



Ambiance

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Surfaces commerciales



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Sommaire



Down light

Down light série extra
plat



Down light série saillie

Luminaires en saillie



Luminaires sur rail

Rails pour luminaires



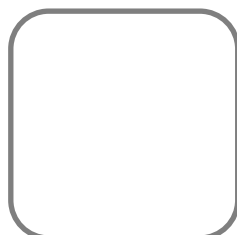
Ambiance

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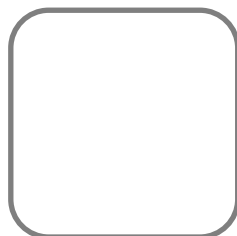
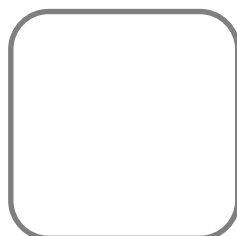
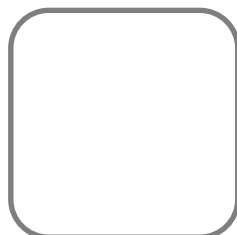
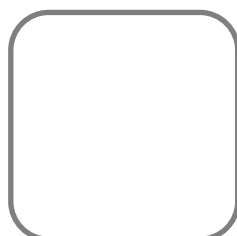
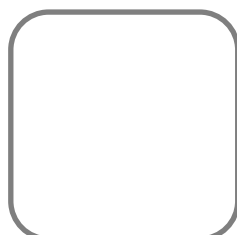


REGARD
SOLUTION LED

Sommaire



Luminaire Lames
En suspension



Ambiance

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REGARD
SOLUTION LED


Down light orientable

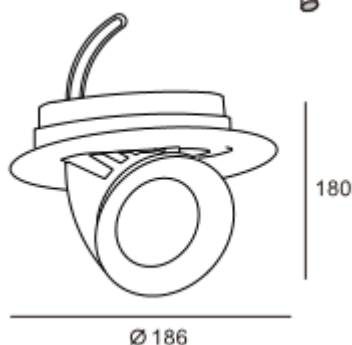
35 - 50 w

24° - 38°



Dimensions:

 175mm



Code	LT-002932	LT-002933
Dimensions	ø 186 mm x 180 mmmm	
Puissance	35 w	50 w
LED	COB CREE	
Lumens	3 500	5 000
couleur	2700 - 3000 - 4000 - 6000 K	2700 - 3000 - 4000 - 6000 K
Diamètre de perçement	ø 175 mm	ø 175 mm
Inclinaison	40°	
Angle de rotation	355 °	
Alimentation	100-240 V / 50-60 Hz	
Connexion	Connecteurs rapide	
IRC	> 90	> 90
Driver	Philips	Philips
Matériaux	Fonte d'aluminium	
Controller	Driver extérieur	
Couleur	Blanc - noir	
Protection IP	IP 20	
Dimmable	En option	
Garantie	3 ans	3 ans
Certificats	CE - ROHS	





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SOLUTION LED

Down light

13 - 15 - 18 watts



Dimensions:



	13 watts	15 watts	18 watts
3000 K	988 lm +/- 5%	1 125 lm +/- 5%	1 368 lm +/- 5%
4000 K	1 053 lm +/- 5%	1 230 lm +/- 5%	1 494 lm +/- 5%
6000 K	1 105 lm +/- 5%	1 290 lm +/- 5%	1 530 lm +/- 5%

Rond			
Code NON DIMMABLE	LT-002445	LT-002446	LT-002447
Code DIMMABLE	LT-002445DIM	LT-002446DIM	LT-002447DIM
Dimensions	ø 190 x 84 mm	ø 190 x 84 mm	ø 190 x 84 mm
Puissance +/- 10%	13 watts	15 watts	18 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
ø percement réservation	ø 170 mm	ø 170 mm	ø 170 mm
Matériaux	Fonte d'aluminium		
Driver	Inclus DC 350 mA		
Option	Dimmable		
Marque de LED	Epistar		
Type de LED	SMD 2835		
Angle du faisceau	80°		
Garantie	3 ans		
Couleur	Blanc		
Flux lumineux	3000 K 76 lm/W +/- 5% ___ 4000 K 82 lm/W +/- 5% ___ 6000 K 86 lm/W +/- 5%		
Certificats	CE - ROHS		





REGARD
SOLUTION LED


Down light orientable

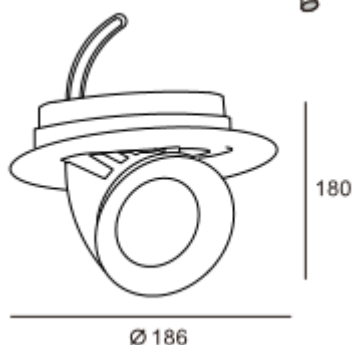
35 - 50 w

24° - 38°



Dimensions:

 175mm



Code	LT-002932	LT-002933
Dimensions	ø 186 mm x 180 mmmm	
Puissance	35 w	50 w
LED	COB CREE	
Lumens	3 500	5 000
couleur	2700 - 3000 - 4000 - 6000 K	2700 - 3000 - 4000 - 6000 K
Diamètre de perçement	ø 175 mm	ø 175 mm
Inclinaison	40°	
Angle de rotation	355 °	
Alimentation	100-240 V / 50-60 Hz	
Connexion	Connecteurs rapide	
IRC	> 90	> 90
Driver	Philips	Philips
Matériaux	Fonte d'aluminium	
Controller	Driver extérieur	
Couleur	Blanc - noir	
Protection IP	IP 20	
Dimmable	En option	
Garantie	3 ans	3 ans
Certificats	CE - ROHS	





REGARD
SOLUTION LED

Down light

13 - 15 - 18 watts



Dimensions:



	13 watts	15 watts	18 watts
3000 K	988 lm +/- 5%	1 125 lm +/- 5%	1 368 lm +/- 5%
4000 K	1 053 lm +/- 5%	1 230 lm +/- 5%	1 494 lm +/- 5%
6000 K	1 105 lm +/- 5%	1 290 lm +/- 5%	1 530 lm +/- 5%

Rond			
Code NON DIMMABLE	LT-002445	LT-002446	LT-002447
Code DIMMABLE	LT-002445DIM	LT-002446DIM	LT-002447DIM
Dimensions	ø 190 x 84 mm	ø 190 x 84 mm	ø 190 x 84 mm
Puissance +/- 10%	13 watts	15 watts	18 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
ø percement réservation	ø 170 mm	ø 170 mm	ø 170 mm
Matériaux	Fonte d'aluminium		
Driver	Inclus DC 350 mA		
Option	Dimmable		
Marque de LED	Epistar		
Type de LED	SMD 2835		
Angle du faisceau	80°		
Garantie	3 ans		
Couleur	Blanc		
Flux lumineux	3000 K 76 lm/W +/- 5% ___ 4000 K 82 lm/W +/- 5% ___ 6000 K 86 lm/W +/- 5%		
Certificats	CE - ROHS		





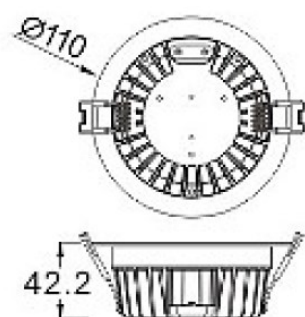
REGARD
SOLUTION LED

Down light série V4

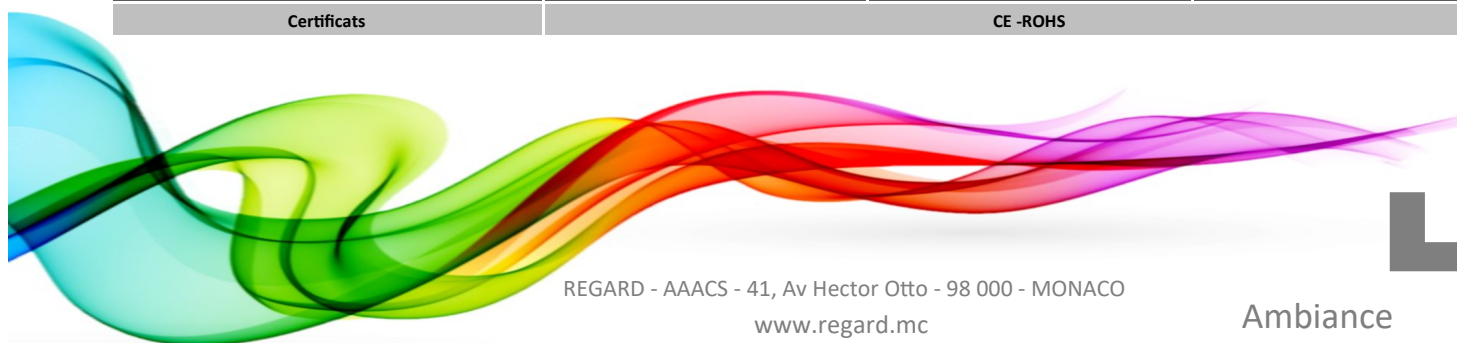
12 watts



Dimensions:



Code	LT-001638		
Code DIMMABLE	LT-001638DIM		
Dimensions	ø 110 x 42.2 mm		
Modèle	12 watts		
couleur	WW (3000 K), W (4000 K), CW (5000K)		
Alimentation	AC 100/240 volts		
IRC	≥ 80		
ø percement réservation	ø 90 mm		
Matériaux	Fonte d'aluminium		
Driver	Driver externe non dimmable		
Option	Dimmable		
Marque de LED	CREE		
Type de LED	COB		
Angle du faisceau	60°		
Accessoires	-		
Couleur	Blanc		
Flux lumineux	3000 K 69 lm/W +/- 5%	4000 K 74 lm/W +/- 5%	5000 K 78 lm/W +/- 5%
Certificats	CE -ROHS		





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Down light série V5

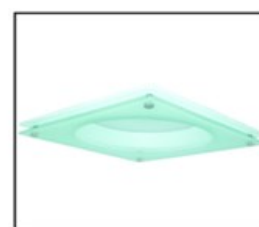
11 - 15 - 19 - 25 watts



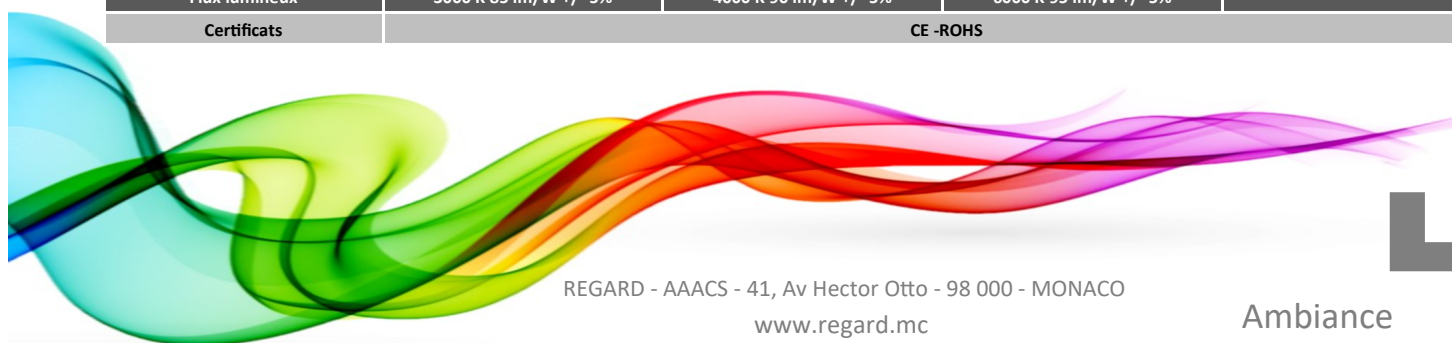
Dimensions:



Accessoires



Code	LT-002914	LT-002915	LT-002916	LT-002917
Dimensions	ø 175 x 70 mm	ø 175 x 70 mm	ø 175 x 70 mm	ø 175 x 70 mm
Modèle	11 watts	15 watts	19 watts	25 watts
couleur	WW (3000 K), W (4000 K), CW (5000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	ø 150 mm	ø 150 mm	ø 150 mm	ø 150 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable			
Option	Dimmable			
Marque de LED	Bridgelux			
Type de LED	SMD			
Angle du faisceau	60°			
Accessoires	enjoliveur rond - carré gris, noir, blanc / vitre			
Couleur	Blanc			
Flux lumineux	3000 K 85 lm/W +/- 5%	4000 K 90 lm/W +/- 5%	6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS			





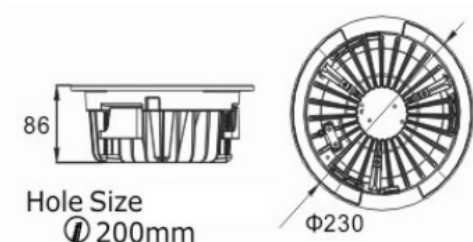
REGARD
SOLUTION LED

Down light série V5

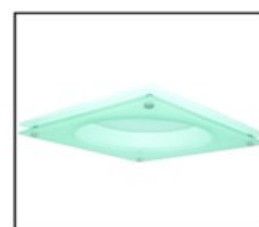
20 - 30 - 40 watts



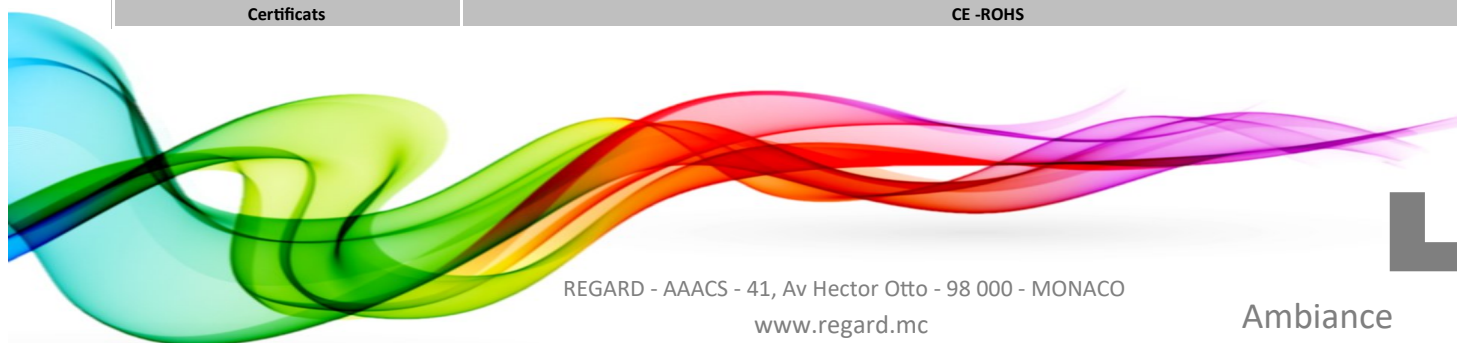
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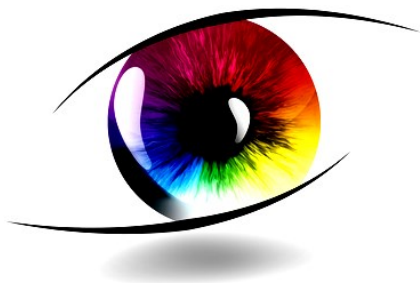


Accessoires



Code	LT-001431	LT-001432	LT-001433
Dimensions	ø 230 x 86 mm	ø 230 x 86 mm	ø 230 x 86 mm
Modèle	20 watts	30 watts	40 watts
couleur	WW (3000 K), W (4000 K), CW (5000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
ø percement réservation	ø 200 mm	ø 200 mm	ø 200 mm
Matériaux	Fonte d'aluminium		
Driver	Driver externe non dimmable		
Option	Dimmable		
Marque de LED	Bridgelux		
Type de LED	COB		
Angle du faisceau	60°		
Accessoires	enjoliveur rond - carré gris, noir, blanc / vitre		
Couleur	Blanc		
Flux lumineux	3000 K 75 lm/W +/- 5%	4000 K 80 lm/W +/- 5%	5000 K 90 lm/W +/- 5%
Certificats	CE -ROHS		





REGARD
SOLUTION LED

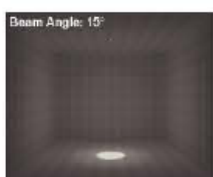
Down light série V7

Orientable - 1 x 7 watts



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

High	Beam Angle	1 m	2 m	3 m	4 m	5 m	illuminance	Diameter
60°	15°	3112 lx	778 lx	346 lx	195 lx	124 lx	0.26 m	0.53 m
30°	25°	1244 lx	311 lx	139 lx	87 lx	56 lx	0.79 m	1.05 m
15°	36°	394 lx	98 lx	44 lx	25 lx	16 lx	1.32 m	1.74 m



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

High	Beam Angle	1 m	2 m	3 m	4 m	5 m	illuminance	Diameter
60°	25°	1397 lx	349 lx	155 lx	87 lx	56 lx	0.48 m	0.92 m
30°	36°	559 lx	139 lx	62 lx	35 lx	23 lx	1.39 m	1.85 m
15°	60°	223 lx	56 lx	25 lx	14 lx	9 lx	2.31 m	3.04 m

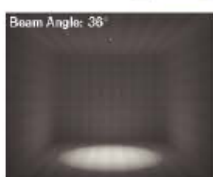


NW: 0.2Kg
 +30° ~ -30° Tilt
 35
 ∅ 92
 5 ~ 25mm
 83mm
 COB LED(CITIZEN)



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

High	Beam Angle	1 m	2 m	3 m	4 m	5 m	illuminance	Diameter
60°	36°	935 lx	234 lx	111 lx	62 lx	40 lx	0.85 m	1.30 m
30°	60°	374 lx	94 lx	44 lx	25 lx	16 lx	1.95 m	2.60 m
15°	90°	147 lx	37 lx	17 lx	9 lx	6 lx	3.25 m	4.24 m



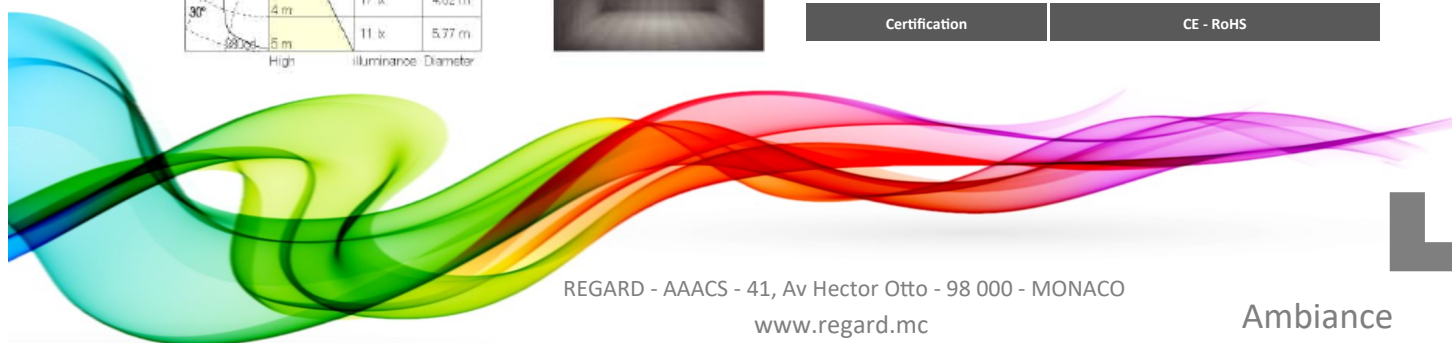
7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

High	Beam Angle	1 m	2 m	3 m	4 m	5 m	illuminance	Diameter
60°	60°	274 lx	69 lx	30 lx	17 lx	11 lx	1.15 m	1.51 m
30°	90°	109 lx	27 lx	12 lx	7 lx	4 lx	2.31 m	3.04 m
15°	120°	43 lx	11 lx	5 lx	3 lx	2 lx	3.46 m	4.62 m



LT-000998

Code	LT-000998
Puissance en Watts	1 x 7 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Nickel brossé
Angle de faisceau	15° - 25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	180 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





REGARD
SOLUTION LED

Down light série V7

Orientable - 1 x 15 watts



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



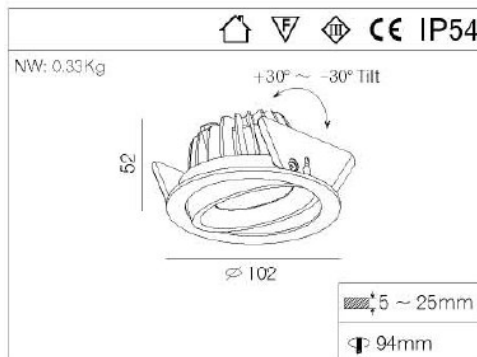
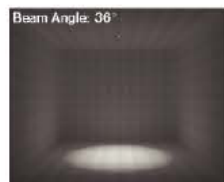
High	illuminance	Diameter
1 m	3416 lx	0.46 m
2 m	854 lx	0.92 m
3 m	380 lx	1.39 m
4 m	214 lx	1.85 m
5 m	137 lx	2.31 m



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



High	illuminance	Diameter
1 m	1775 lx	0.65 m
2 m	444 lx	1.30 m
3 m	197 lx	1.95 m
4 m	111 lx	2.60 m
5 m	71 lx	3.25 m



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



High	illuminance	Diameter
1 m	647 lx	1.15 m
2 m	162 lx	2.31 m
3 m	72 lx	3.46 m
4 m	40 lx	4.62 m
5 m	26 lx	5.77 m



LT-000999

Code	LT-000999
Puissance en Watts	1 x 15 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieure	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	360 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS

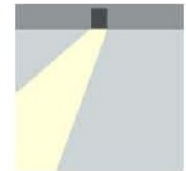




REGARD
SOLUTION LED

Down light série V7

Orientable - 1 x 30 watts



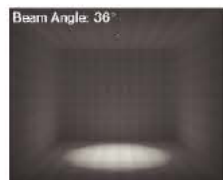
High	Beam Angle	Illuminance (lx)	Diameter (m)
1m	25°	7039 lx	0.46 m
2m	25°	1775 lx	0.92 m
3m	25°	780 lx	1.39 m
4m	25°	444 lx	1.85 m
5m	25°	284 lx	2.31 m



30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



High	Beam Angle	Illuminance (lx)	Diameter (m)
1m	36°	3097 lx	0.57 m
2m	36°	774 lx	1.15 m
3m	36°	344 lx	1.95 m
4m	36°	194 lx	2.47 m
5m	36°	124 lx	3.16 m



NW: 0.59Kg
 +30° ~ -30° Tilt
 64
 Ø 135
 5 ~ 25mm
 Ø 124mm



30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



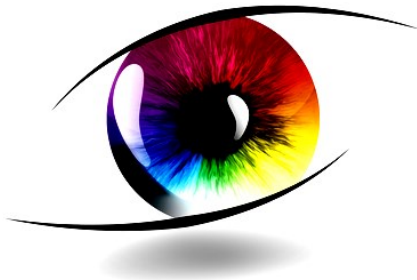
High	Beam Angle	Illuminance (lx)	Diameter (m)
1m	60°	1376 lx	1.15 m
2m	60°	345 lx	2.31 m
3m	60°	153 lx	3.46 m
4m	60°	85 lx	4.62 m



LT-001000

Code	LT-001000
Puissance en Watts	1 x 30 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieure	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 - 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	720 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





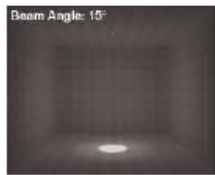
REGARD
SOLUTION LED

Down light série V7

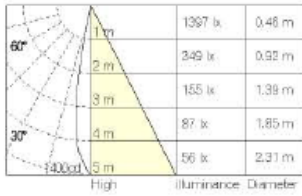
Fixe - 1 x 7 watts



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

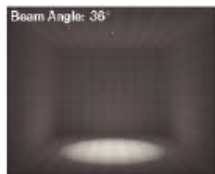


CE IP54
 NW: 0,14Kg

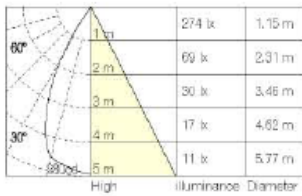
 35
 ∅ 80
 5 ~ 25mm
 ∅ 73mm



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

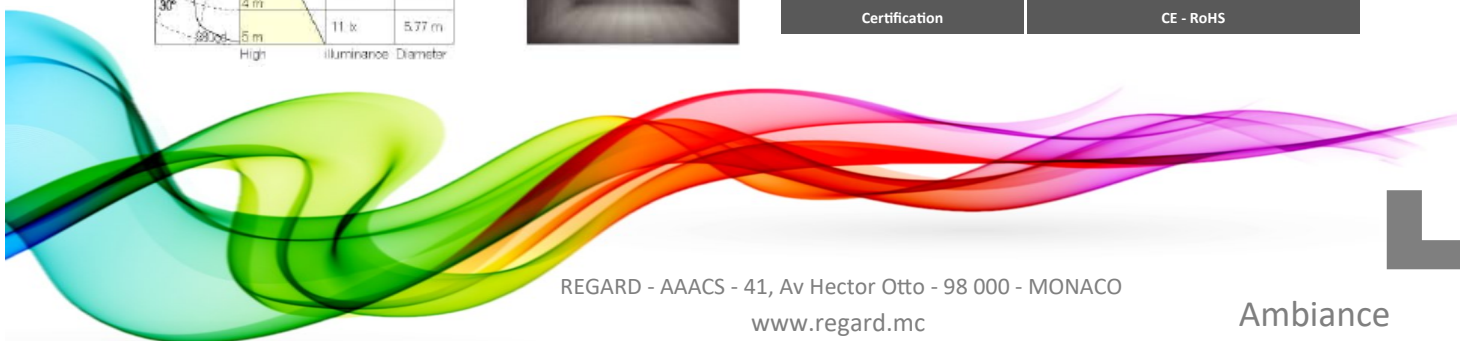


7W LED 2700K-3000K / excl. 180mA LED Driver / 37V



LT-001001

Code	LT-001001
Puissance en Watts	1 x 7 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Nickel brossé
Angle de faisceau	15° - 25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 - 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	180 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





REGARD
SOLUTION LED

Down light série V7

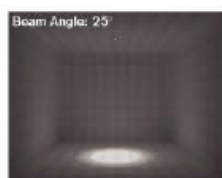
Fixe - 1 x 15 watts



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



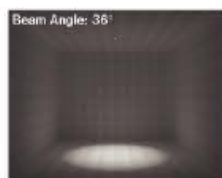
High	illuminance	Diameter
1m	3416 lx	0,46 m
2m	854 lx	0,92 m
3m	380 lx	1,39 m
4m	214 lx	1,85 m
5m	137 lx	2,31 m



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



High	illuminance	Diameter
1m	1775 lx	0,65 m
2m	444 lx	1,30 m
3m	197 lx	1,95 m
4m	111 lx	2,60 m
5m	71 lx	3,25 m



CE IP54
 NW: 0,29Kg

 25
 ∅ 95
 5 ~ 25mm
 ∅ 83mm



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



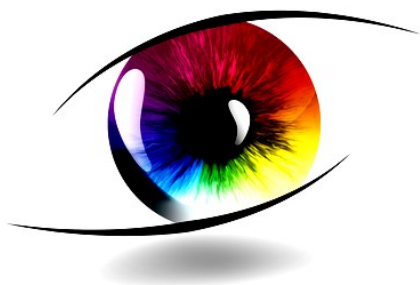
High	illuminance	Diameter
1m	647 lx	1,15 m
2m	162 lx	2,31 m
3m	72 lx	3,46 m
4m	40 lx	4,62 m
5m	26 lx	5,77 m



LT-001002

Code	LT-001002
Puissance en Watts	1 x 15 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieure	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 - 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	360 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





REGARD
SOLUTION LED

Down light série V7

Fixe - 1 x 30 watts



High	Beam Angle	1m	2m	3m	4m	5m
25°	7069 lx	0.46 m				
30°	1775 lx	0.92 m				
36°	783 lx	1.39 m				
60°	444 lx	1.85 m				
	294 lx	2.31 m				



30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



High	Beam Angle	1m	2m	3m	4m	5m
36°	3097 lx	0.57 m				
60°	774 lx	1.15 m				
	344 lx	1.95 m				
	194 lx	2.47 m				
	124 lx	3.16 m				



NW: 0,51Kg

64
 123
 5 ~ 25mm
 114mm



COB LED(CITIZEN)

30W LED 2700K-3000K / excl. 720mA LED Driver / 37V

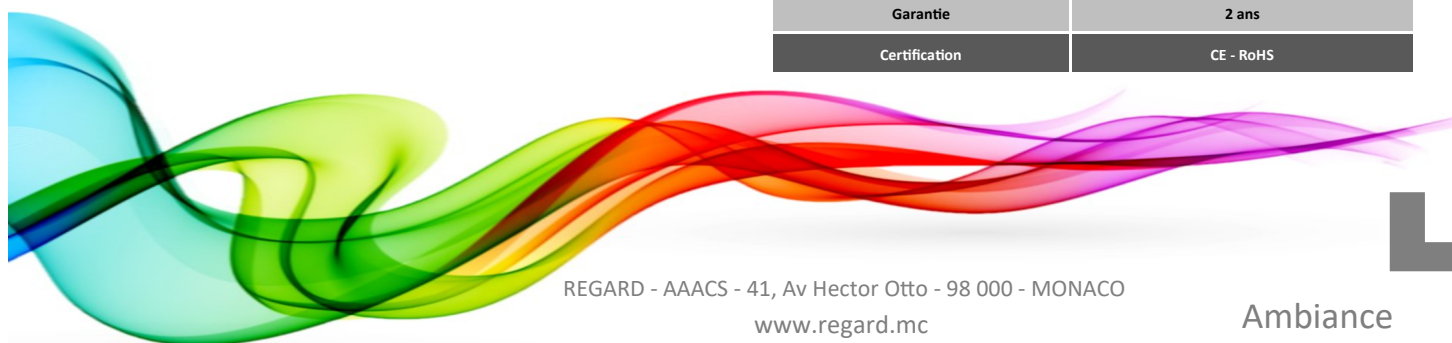


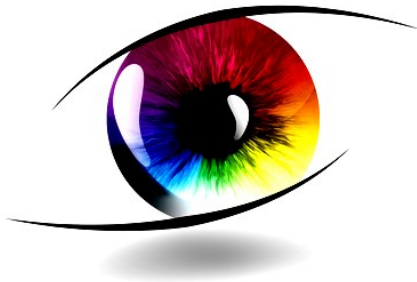
High	Beam Angle	1m	2m	3m	4m	5m
60°	1378 lx	1.15 m				
	345 lx	2.31 m				
	153 lx	3.46 m				
	86 lx	4.62 m				



LT-001003

Code	LT-001003
Puissance en Watts	1 x 30 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	720 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





Down light série V7

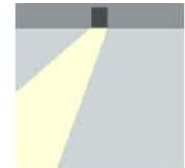
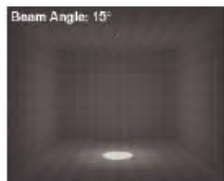


Inclinable - 1 x 7 watts

REGARD
SOLUTION LED

7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

60°	1 m	3112 lx	0,26 m
	2 m	778 lx	0,53 m
	3 m	346 lx	0,79 m
	4 m	195 lx	1,05 m
	5 m	124 lx	1,32 m
30°	1 m	12448 lx	0,10 m
	2 m	3112 lx	0,20 m
	3 m	1387 lx	0,30 m
	4 m	867 lx	0,40 m
	5 m	547 lx	0,50 m
High illuminance Diameter			



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

60°	1 m	1397 lx	0,48 m
	2 m	349 lx	0,92 m
	3 m	155 lx	1,39 m
	4 m	87 lx	1,85 m
	5 m	56 lx	2,31 m
30°	1 m	5588 lx	0,24 m
	2 m	1397 lx	0,48 m
	3 m	600 lx	0,72 m
	4 m	368 lx	0,96 m
	5 m	232 lx	1,20 m
High illuminance Diameter			

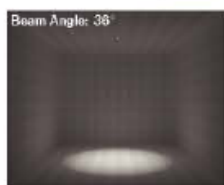


NW: 0.42Kg
 0° ~ 40° Tilt
 56
 95
 5 ~ 25mm
 84mm



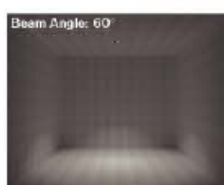
7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

60°	1 m	995 lx	0,65 m
	2 m	249 lx	1,30 m
	3 m	111 lx	1,95 m
	4 m	62 lx	2,60 m
	5 m	40 lx	3,25 m
30°	1 m	3980 lx	0,32 m
	2 m	995 lx	0,65 m
	3 m	437 lx	0,97 m
	4 m	273 lx	1,30 m
	5 m	171 lx	1,62 m
High illuminance Diameter			



7W LED 2700K-3000K / excl. 180mA LED Driver / 37V

60°	1 m	274 lx	1,15 m
	2 m	69 lx	2,31 m
	3 m	30 lx	3,46 m
	4 m	17 lx	4,62 m
	5 m	11 lx	5,77 m
30°	1 m	1096 lx	0,57 m
	2 m	274 lx	1,15 m
	3 m	122 lx	1,72 m
	4 m	77 lx	2,29 m
	5 m	49 lx	2,86 m
High illuminance Diameter			



LT-001004

Code	LT-001004
Puissance en Watts	1 x 7 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Nickel brossé
Angle de faisceau	15° - 25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	180 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





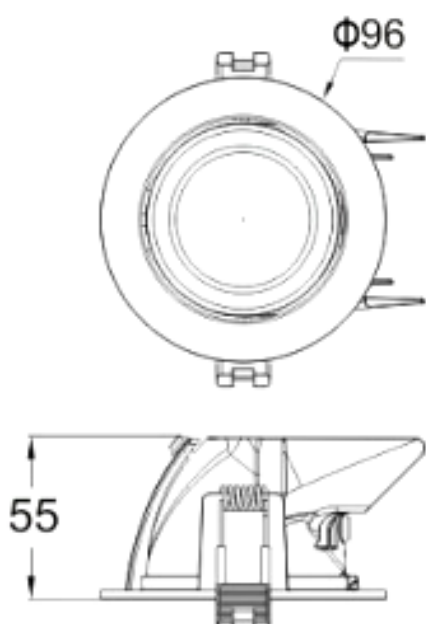
REGARD
SOLUTION LED

Down light série V7

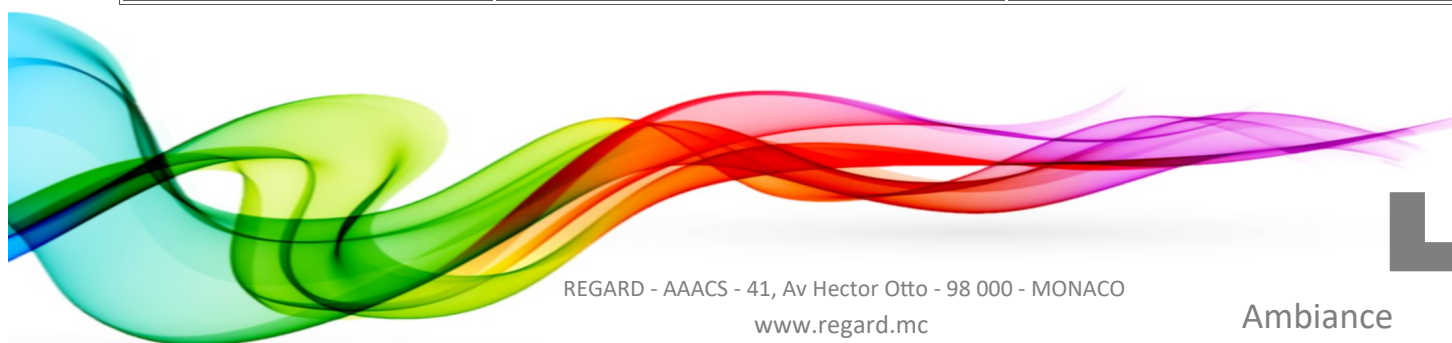
Inclinable / 9 - 12 watts



Dimensions :



Code	LT-003268	LT-003268
Puissance en Watts	1 x 9 watts	1 x 12 watts
couleur en K	2700 - 3000 - 4000 - 5000 K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Noir	Texture blanc - Noir
Angle de faisceau	15° - 24° - 38° - 60°	15° - 24° - 38° - 60°
Type et marque de Led	COB - CREE	COB - CREE
Alimentation	AC 100 240 volts / 50 Hz	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-	-
IRC	> 80 / >90	> 80 / >90
Dimmable	En option	En option
Driver	DC 200 mA	DC 300 mA
Garantie	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS





REGARD
SOLUTION LED

Down light série V7

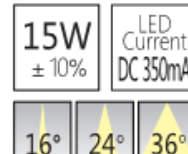
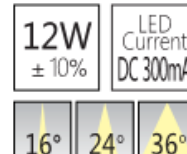
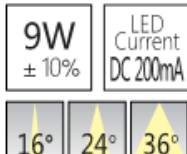
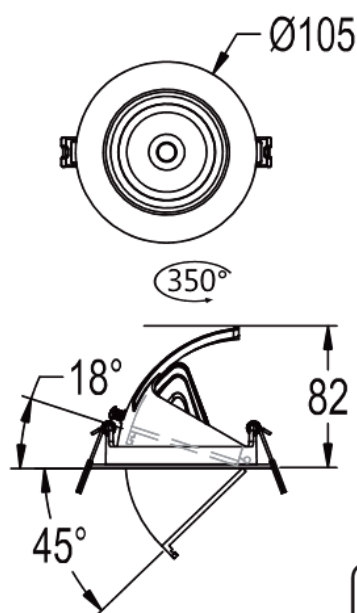
Inclinable / 12 - 15 watts

CE	RoHS COMPLIANT	CCC	TUV	House	35,000h	Max 40°C / -20°C
COB LED	<3 SDCM	CRI >80	CRI >90	Non-Dimmable	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz
				Dimmable 5%-100%	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
					CCT 2700K / 3000K / 4000K / 5000K	

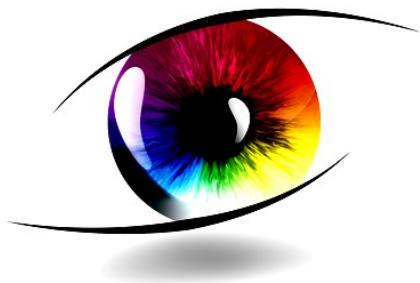
☐ White ■ Black



Dimensions :



Code	LT-004382	LT-004383	LT-004384
Puissance en Watts	1 x 9 watts	1 x 12 watts	1 x 15 watts
Flux lumineux en 4000 K	810 lm	1080 lm	1350 lm
couleur en K	2700 - 3000 - 4000 - 5000 K	2700 - 3000 - 4000 - 5000 K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Noir	Texture blanc - Noir	Texture blanc - Noir
Angle de faisceau	15° - 24° - 36°	15° - 24° - 36°	15° - 24° - 36°
Marque de Led	CREE	CREE	CREE
Alimentation	AC 100 240 volts / 50 Hz	AC 100 240 volts / 50 Hz	AC 100 240 volts / 50 Hz
Flux lumineux (lumens)	-	-	-
IRC	> 80 / >90	> 80 / >90	> 80 / >90
Dimmable	En option	En option	En option
Driver	DC 200 mA	DC 300 mA	DC 350 mA
Garantie	3 ans	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS	CE - RoHS



REGARD
SOLUTION LED

Down light série V7

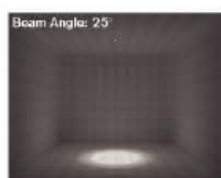
Inclinable - 1 x 15 watts



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



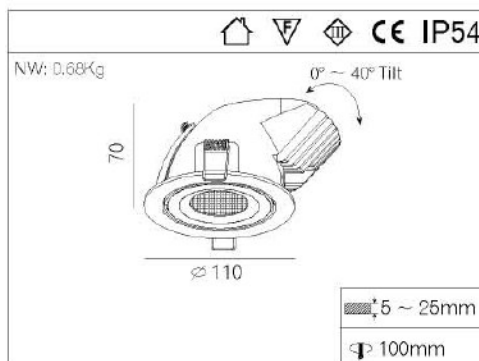
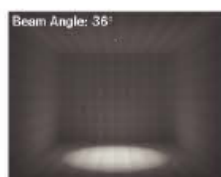
60°	1m	3416 lx	0,46 m
	2m	854 lx	0,92 m
	3m	380 lx	1,39 m
	4m	214 lx	1,85 m
	5m	137 lx	2,31 m
30°	1m	1366 lx	0,46 m
	2m	341 lx	0,92 m
	3m	152 lx	1,39 m
	4m	91 lx	1,85 m
	5m	55 lx	2,31 m
	High	illuminance	Diameter



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



60°	1m	1775 lx	0,65 m
	2m	444 lx	1,30 m
	3m	197 lx	1,95 m
	4m	111 lx	2,60 m
	5m	71 lx	3,25 m
30°	1m	690 lx	0,65 m
	2m	172 lx	1,30 m
	3m	77 lx	1,95 m
	4m	48 lx	2,60 m
	5m	31 lx	3,25 m
	High	illuminance	Diameter



15W LED 2700K-3000K / excl. 360mA LED Driver / 37V



60°	1m	647 lx	1,15 m
	2m	162 lx	2,31 m
	3m	72 lx	3,46 m
	4m	40 lx	4,62 m
	5m	26 lx	5,77 m
30°	1m	259 lx	1,15 m
	2m	64 lx	2,31 m
	3m	29 lx	3,46 m
	4m	16 lx	4,62 m
	5m	10 lx	5,77 m
	High	illuminance	Diameter



LT-001005

Code	LT-001005
Puissance en Watts	1 x 15 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieur	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 - 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	360 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





REGARD
SOLUTION LED

Down light série V7

Inclinable - 1 x 30 watts



30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



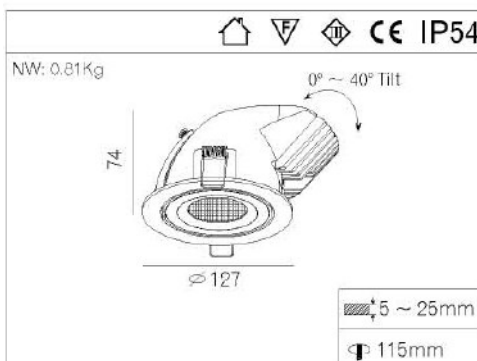
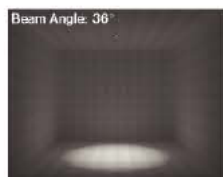
60°	1 m	7069 lx	0.46 m
	2 m	1775 lx	0.92 m
	3 m	783 lx	1.39 m
	4 m	444 lx	1.85 m
	5 m	284 lx	2.31 m
30°			
High		illuminance	Diameter



30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



60°	1 m	3097 lx	0.57 m
	2 m	774 lx	1.15 m
	3 m	344 lx	1.95 m
	4 m	194 lx	2.47 m
	5 m	124 lx	3.16 m
30°			
High		illuminance	Diameter



COB LED (CITIZEN)

30W LED 2700K-3000K / excl. 720mA LED Driver / 37V



60°	1 m	1378 lx	1.15 m
	2 m	345 lx	2.31 m
	3 m	153 lx	3.46 m
	4 m	85 lx	4.62 m
	5 m	55 lx	5.77 m
30°			
High		illuminance	Diameter



LT-001006

Code	LT-001006
Puissance en Watts	1 x 30 watts
couleur en K	2700 - 3000 - 4000 - 5000 K
Couleur extérieure	Texture blanc - Nickel brossé
Angle de faisceau	25° - 36° - 60°
Marque de Led	CITIZEN
Alimentation	AC 100 - 240 volts / 50 Hz
Flux lumineux (lumens)	-
Driver	720 mA - 37 volts type LED
Garantie	2 ans
Certification	CE - RoHS





REGARD
SOLUTION LED

Entretoise pour downlight



LT-002992



LT-002993



LT-002994



LT-002995



LT-002996



LT-002997



LT-002998



LT-002999



LT-003000





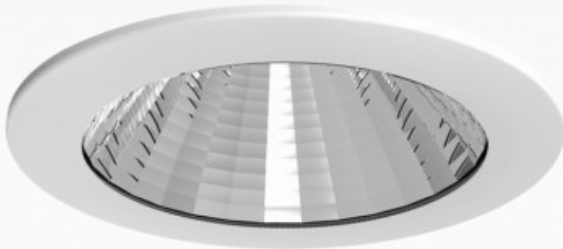
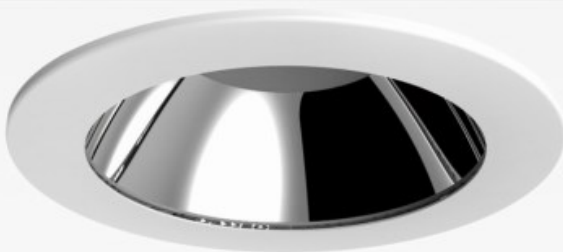
REGARD
SOLUTION LED

Entretoise pour downlight

25 - 35 - 45 - 50 w



COB 25W / 35W
SMD 35W / 45W / 50W



Support de fixation
pour épaisseur variable





REGARD
SOLUTION LED

Entretoise pour downlight

SMD LED - COB LED



SMD LED

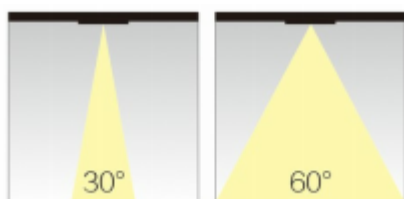


- Couleur de réflecteur modifiable
- Couleur du cerclage de finition modifiable

COB LED



- Angle de réflecteur modifiable
- Couleur du cerclage de finition modifiable





REGARD
SOLUTION LED

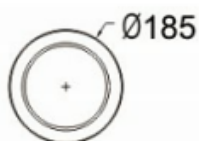
Down light

24 - 33 watts

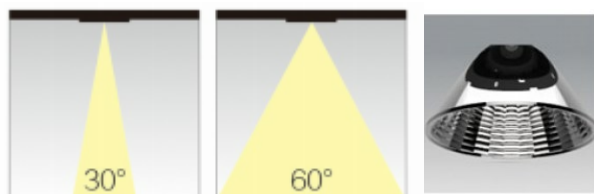
Surface Color: White+Black White Black



Dimensions:

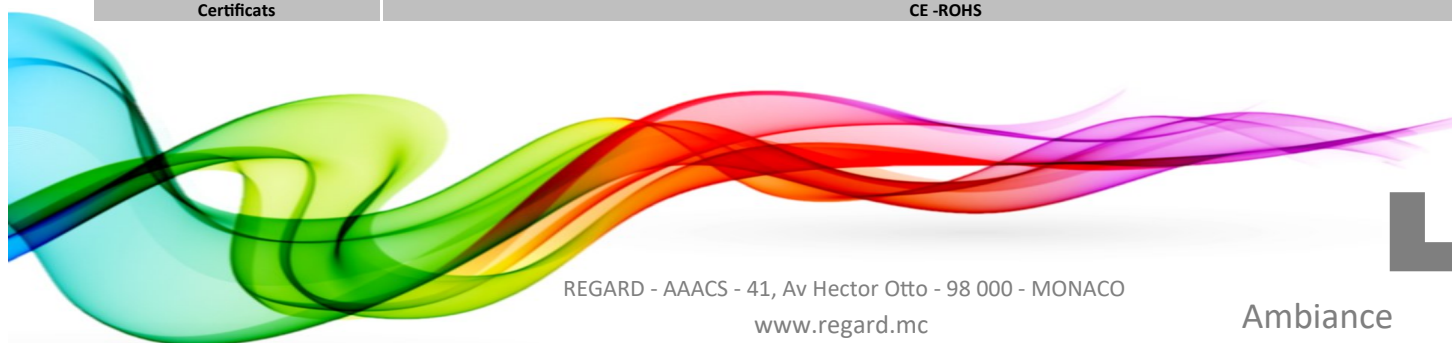


Flux lumineux:



	24 watts	33 watts
3000 K	1 920 lm +/- 5%	2 640 lm +/- 5%
4000 K	2 000 lm +/- 5%	2 720 lm +/- 5%
6000 K	2 100 lm +/- 5%	2 800 lm +/- 5%

Code NON DIMMABLE	LT-003001	LT-003002
Code DIMMABLE	LT-003001-DIM	LT-003002-DIM
Dimensions	ø 185 x 105 mm	ø 185 x 105 mm
Puissance +/- 10%	24 watts	33 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 170 mm	ø 170 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 40	
Option	Dimmable	
Marque de LED	LUMINUS - BRIDGELUX	
Type de LED	COB	
Angle du faisceau	variable voir ci-dessus	
Garantie	3 ans	
Couleur	Blanc / Noir - Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE - ROHS	





REGARD
SOLUTION LED

Down light

24 - 33 watts

Surface Color: White+Black White Black



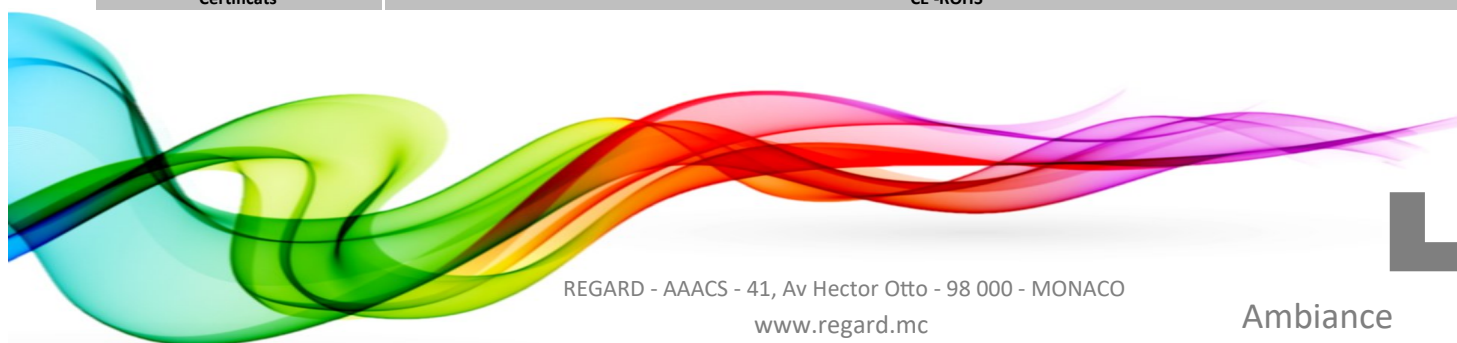
Dimensions:



Flux lumineux:

	18 watts	25 watts
3000 K	1 400 lm +/- 5%	1900 lm +/- 5%
4000 K	1 440 lm +/- 5%	2 000 lm +/- 5%
6000 K	1 500 lm +/- 5%	2 100lm +/- 5%

Code NON DIMMABLE	LT-003003	LT-003004
Code DIMMABLE	LT-003003-DIM	LT-003004-DIM
Dimensions	ø 185 x 105 mm	ø 185 x 105 mm
Puissance +/- 10%	18 watts	325watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 170 mm	ø 170 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 40	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	SMD	
Angle du faisceau	80°	
Garantie	3 ans	
Couleur	Blanc / Noir - Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





REGARD
SOLUTION LED

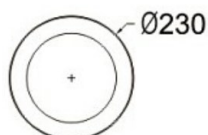
Down light

33 - 42 watts

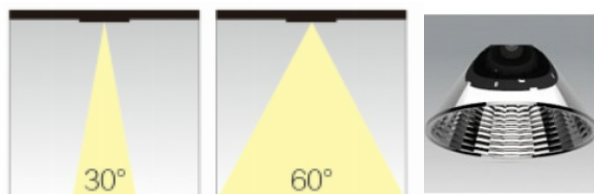
Surface Color: White+Black White Black



Dimensions:

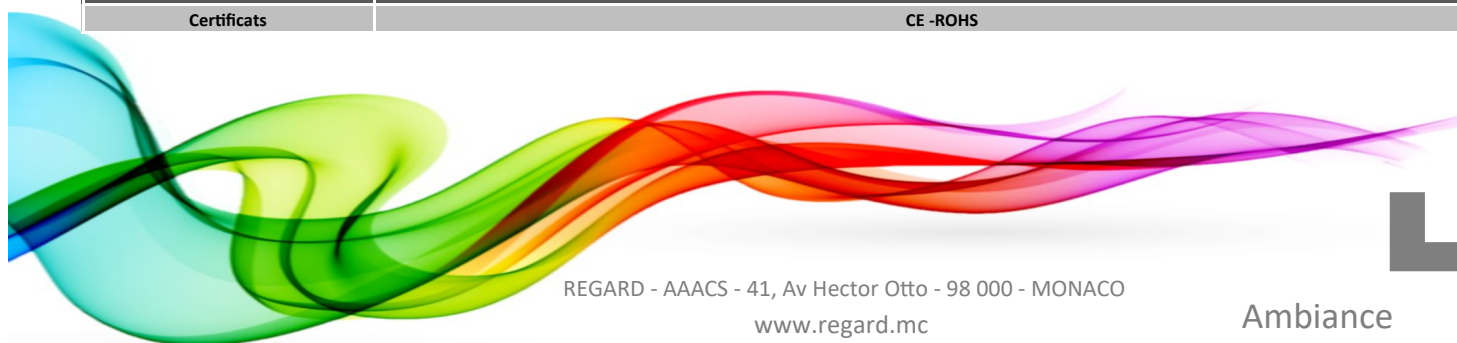


Flux lumineux:



	33 watts	42 watts
3000 K	2 640 lm +/- 5%	3 360 lm +/- 5%
4000 K	2 720 lm +/- 5%	3 500 lm +/- 5%
6000 K	2 810 lm +/- 5%	3 650 lm +/- 5%

Code NON DIMMABLE	LT-003005	LT-003006
Code DIMMABLE	LT-003005-DIM	LT-003006-DIM
Dimensions	ø 230 x 105 mm	ø 230 x 105 mm
Puissance +/- 10%	33 watts	42 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 210 mm	ø 210 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 40	
Option	Dimmable	
Marque de LED	LUMINUS - BRIDGELUX	
Type de LED	COB	
Angle du faisceau	variable voir ci-dessus	
Garantie	3 ans	
Couleur	Blanc / Noir - Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE - ROHS	





REGARD
SOLUTION LED

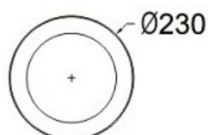
Down light

25 - 35 watts

Surface Color: White+Black White Black



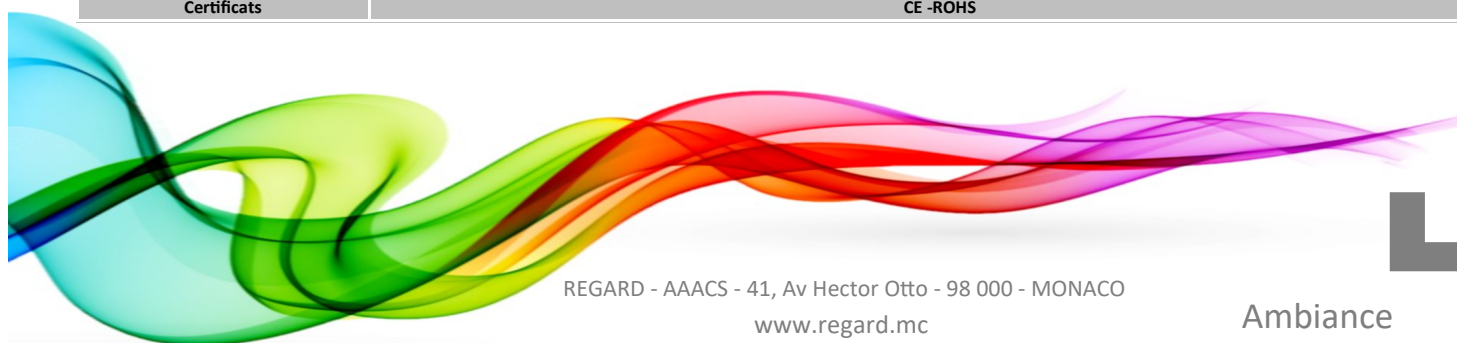
Dimensions:



Flux lumineux:

	25 watts	35 watts
3000 K	2 125 lm +/- 5%	2 975 lm +/- 5%
4000 K	2 250 lm +/- 5%	3 150 lm +/- 5%
6000 K	2 300 lm +/- 5%	3 325 lm +/- 5%

Code NON DIMMABLE	LT-003007	LT-003008
Code DIMMABLE	LT-003007-DIM	LT-003008-DIM
Dimensions	ø 230 x 105 mm	ø 230 x 105 mm
Puissance +/- 10%	325watts	35 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 210 mm	ø 210 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 40	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	SMD	
Angle du faisceau	80°	
Garantie	3 ans	
Couleur	Blanc / Noir - Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





REGARD
SOLUTION LED

Down light

15 à 40 watts

Encastré - sailli - suspendu



- **Puissances:** de 15 à 40 w

- **Couleurs :** 2700 - 3000 - 4000 - 5000 K

- **Couleurs ext.:** Blanc / noir

- **Couleurs réflecteur:**

Alu poli - argent - champagne

- **Modes de fixation:**

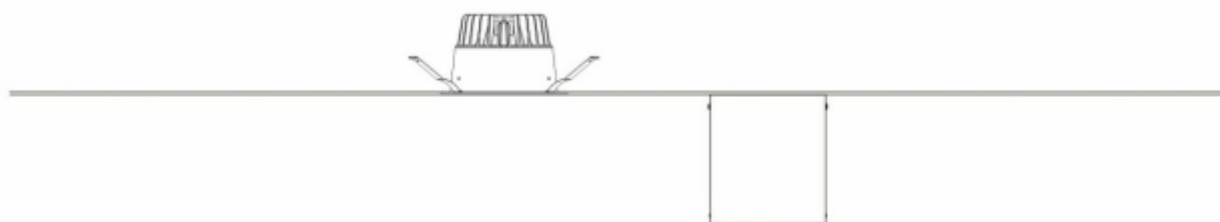
Encarté - sailli



Ceiling Mounted



Recessed Mounted





REGARD
SOLUTION LED

Down light

24 - 28 - 33 watts

Encastré - sailli



Dimensions:

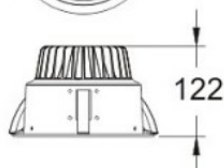
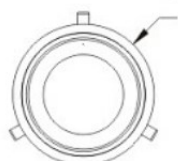


165mm

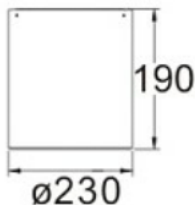


60°

ø190



122



190

ø230



Shining

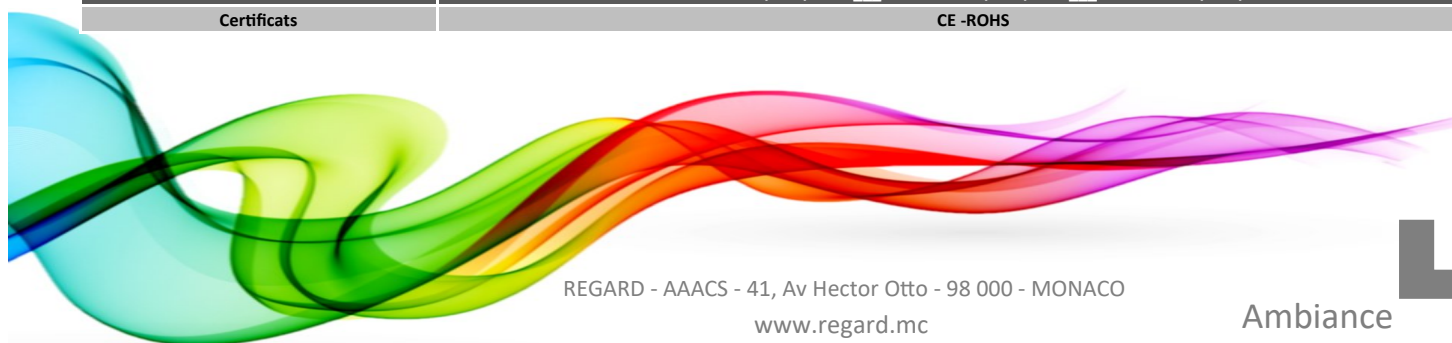
Matt silver

Champagne golden

Flux lumineux:

	24 watts	28 watts	33 watts
3000 K	2 040 lm +/- 5%	2 380 lm +/- 5%	2 805 lm +/- 5%
4000 K	2 160 lm +/- 5%	2 520 lm +/- 5%	2 970 lm +/- 5%
5000 K	2 280 lm +/- 5%	2 660 lm +/- 5%	3 135 lm +/- 5%

Code ENCASTRE	LT-003093	LT-003094	LT-003095
Code SAILLI	LT-003093-SAI	LT-003094-SAI	LT-003095-SAI
Code DIMMABLE	LT-003093-...-DIM	LT-003094-...-DIM	LT-003095-...-DIM
Dimensions	ø 190 x 122 mm	ø 190 x 122 mm	ø 190 x 122 mm
Puissance +/- 10%	24 watts	28 watts	33 watts
couleur	WW (3000 K), W (4000 K), CW (5000K)		
Alimentation	AC 100/240 volts		AC 100/240 volts
IRC	> 80 / >90	> 80 / >90	> 80 / >90
ø percement réservation	ø 165 mm	ø 165 mm	ø 165 mm
Matériaux	Fonte d'aluminium		
Protection IP	IP 40		
Option	Dimmable		
Marque de LED	CREE		
Type de LED	SMD		
Angle du faisceau	60°		
Garantie	3 ans		
Couleur	Blanc / Noir - Blanc - Noir		
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%		
Certificats	CE -ROHS		





REGARD
SOLUTION LED

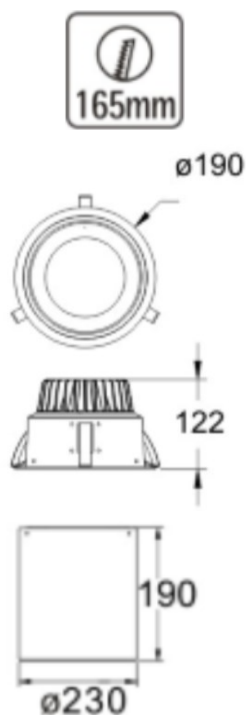
Down light

23 watts

Encastré - sailli - suspendu



Dimensions:

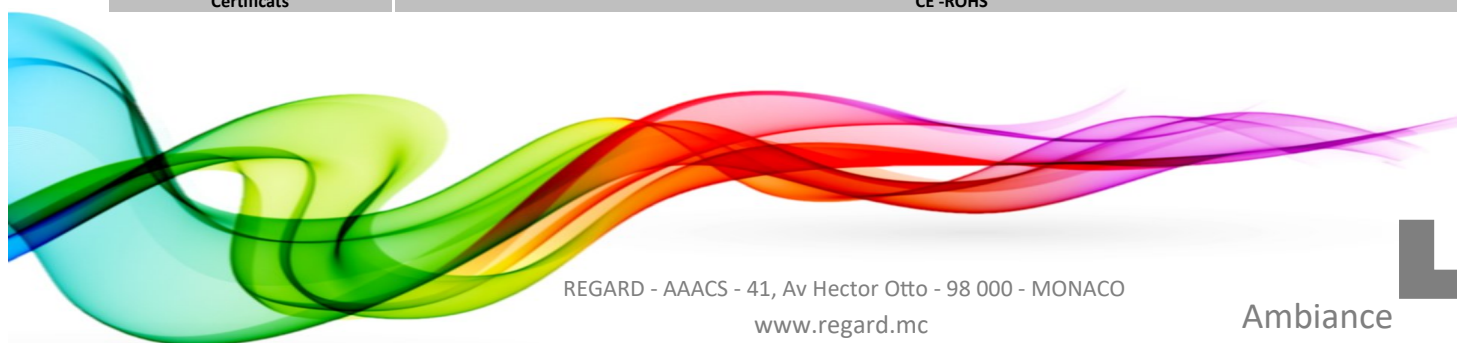


Flux lumineux:

	watts	35 watts
3000 K	2 125 lm +/- 5%	2 975 lm +/- 5%
4000 K	2 250 lm +/- 5%	3 150 lm +/- 5%
6000 K	2 300 lm +/- 5%	3 325 lm +/- 5%



Code NON DIMMABLE	LT-003007	LT-003008
Code DIMMABLE	LT-003007-DIM	LT-003008-DIM
Dimensions	ø 230 x 105 mm	ø 230 x 105 mm
Puissance +/- 10%	325watts	35 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 210 mm	ø 210 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 40	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	SMD	
Angle du faisceau	80°	
Garantie	3 ans	
Couleur	Blanc / Noir - Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	

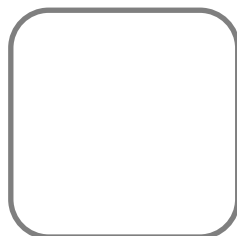
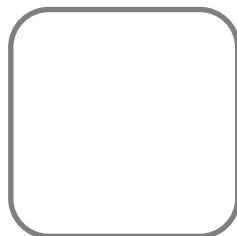
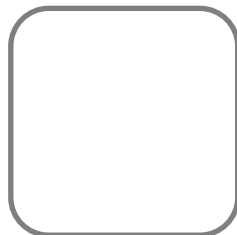
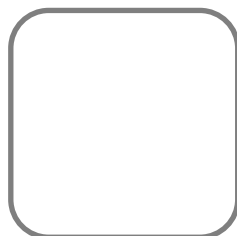
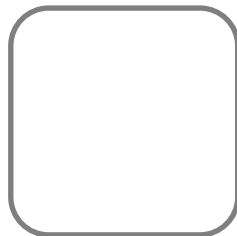
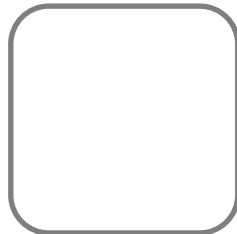




REGARD
SOLUTION LED

Sommaire

Down light IP 54



Ambiance

4



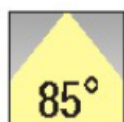
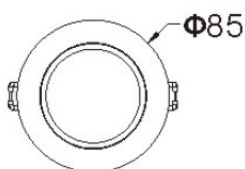
REGARD
SOLUTION LED

Down light IP 54

7 - 9 watts



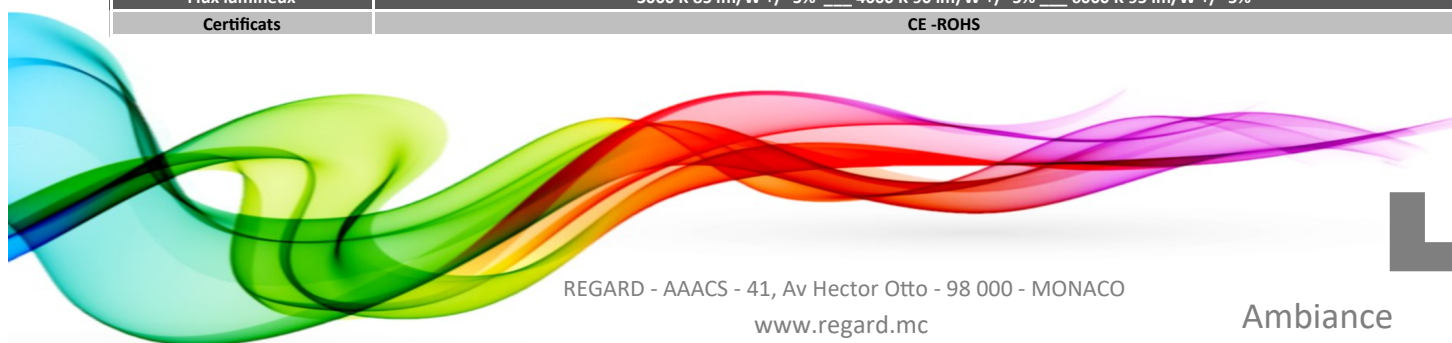
Dimensions:



Flux lumineux:

	7 watts	9 watts
3000 K	595 lm +/- 5%	765 lm +/- 5%
4000 K	630 lm +/- 5%	810 lm +/- 5%
6000 K	665 lm +/- 5%	855 lm +/- 5%

	Rond	
Code NON DIMMABLE	LT-002696	LT-002697
Code DIMMABLE	LT-002696-DIM	LT-002697-DIM
Dimensions	ø85 x 35 mm	ø 85 x 35 mm
Puissance +/- 10%	7 watts	9 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 70 mm	ø 70 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 54	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	COB	
Angle du faisceau	85 °	
Garantie	3 ans	
Couleur	Blanc	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





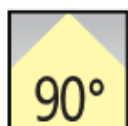
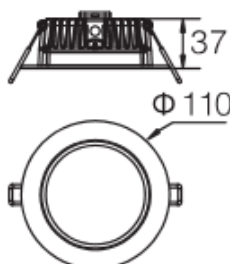
REGARD
SOLUTION LED

Down light IP 54

9 - 12 watts



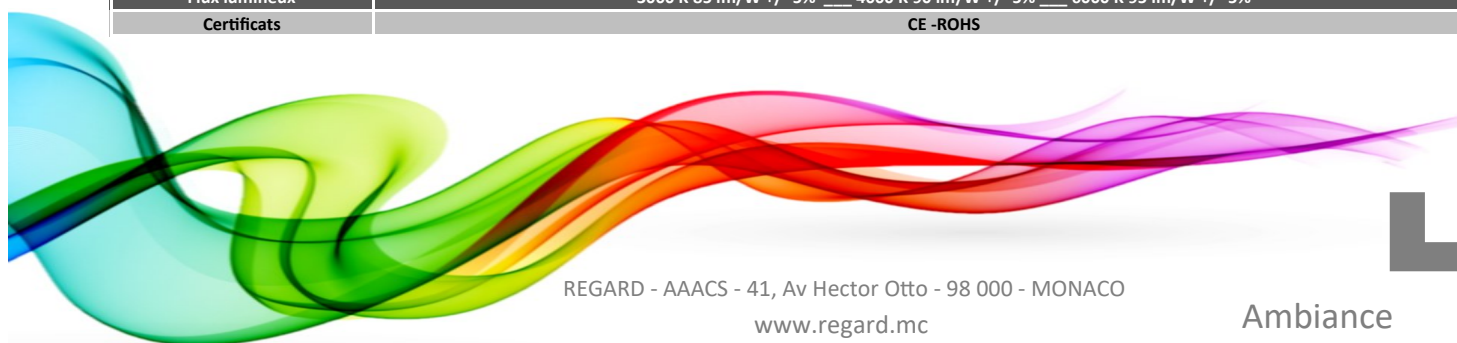
Dimensions:



Flux lumineux:

	9 watts	12 watts
3000 K	765 lm +/- 5%	1 020 lm +/- 5%
4000 K	810 lm +/- 5%	1 080 lm +/- 5%
6000 K	855 lm +/- 5%	1 140 lm +/- 5%

	Rond	
Code NON DIMMABLE	LT-004396	LT-004397
Code DIMMABLE	LT-004396-DIM	LT-004397-DIM
Dimensions	ø110 x 37 mm	ø 110 x 37 mm
Puissance +/- 10%	9 watts	12 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 95 mm	ø 95 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 54	
Variation en Option	0-10 volts / Triac / DALI	
Marque de LED	BRIDGELUX	
Type de LED	COB	
Angle du faisceau	90 °	
Garantie	3 ans	
Couleur	Blanc	
Flux lumineux	3000 K 85 lm/W +/- 5% ____ 4000 K 90 lm/W +/- 5% ____ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





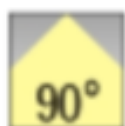
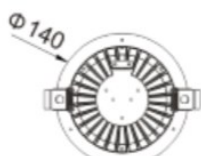
REGARD
SOLUTION LED

Down light IP 54

12 - 15 watts



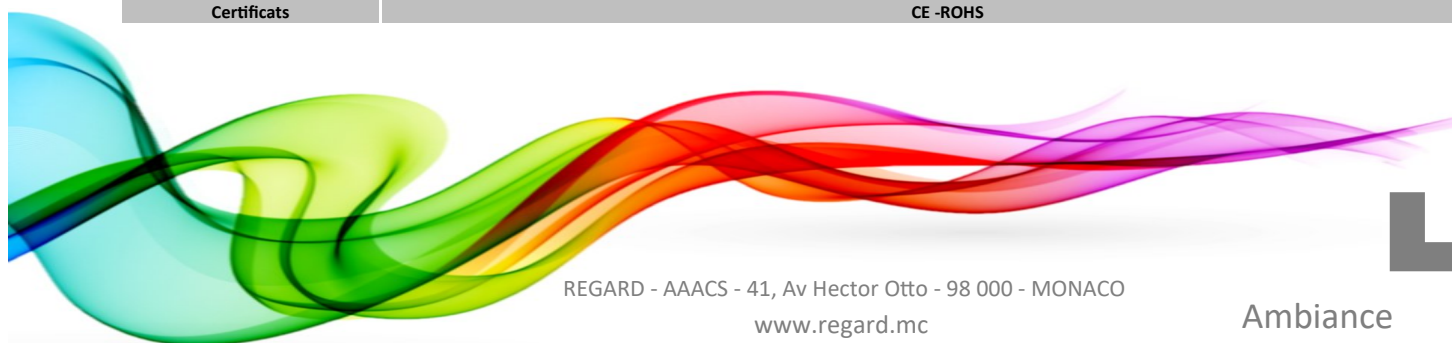
Dimensions:



Flux lumineux:

	12 watts	15 watts
3000 K	1020 lm +/- 5%	1 275 lm +/- 5%
4000 K	1 080 lm +/- 5%	1 350 lm +/- 5%
6000 K	1 140 lm +/- 5%	1 425 lm +/- 5%

	Rond	
Code NON DIMMABLE	LT-003009	LT-003010
Code DIMMABLE	LT-003009-DIM	LT-003010-IM
Dimensions	Ø 140 x 54 mm	Ø 140 x 54 mm
Puissance +/- 10%	12 watts	15 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
Ø perçement réservation	Ø 125 mm	Ø 125 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 54	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	SMD	
Angle du faisceau	90 °	
Garantie	3 ans	
Couleur	Blanc - Argent	
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





REGARD
SOLUTION LED

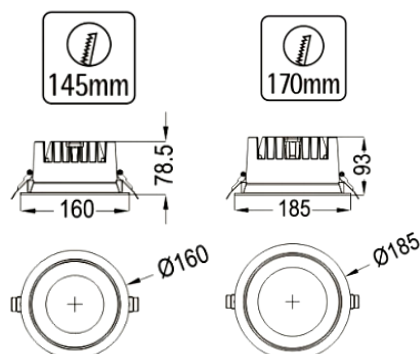
Down light IP 54

18 - 23 watts



□ White ■ Black

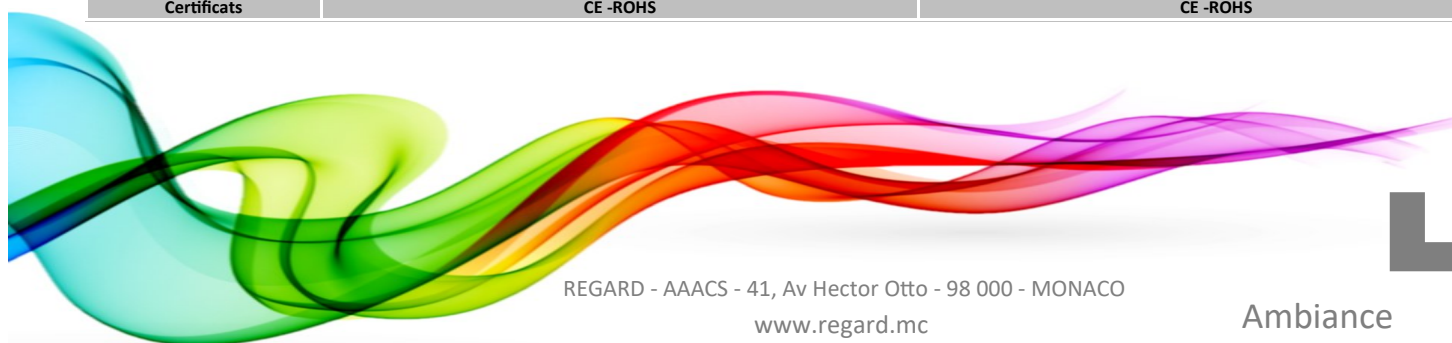
Dimensions:



Flux lumineux:

	18 watts	23 watts
3000 K	1 530 lm +/- 5%	1 955 lm +/- 5%
4000 K	1 620 lm +/- 5%	2 070 lm +/- 5%
6000 K	1 710 lm +/- 5%	2 185 lm +/- 5%

	Rond		Rond	
Code NON DIMMABLE	LT-003264	LT-003265	LT-003266	LT-003267
Dimensions	ø 160 x 79 mm	ø 160 x 79 mm	ø 185 x 93 mm	ø 185 x 93 mm
Puissance +/- 10%	18 watts	23 watts	18 watts	23 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	ø 145 mm	ø 145 mm	ø 170 mm	ø 170 mm
Matériaux	Fonte d'aluminium		Fonte d'aluminium	
Protection IP	IP 54		IP 54	
Option	Dimmable		Dimmable	
Marque de LED	Epistar		Epistar	
Type de LED	SMD ²		SMD	
Angle du faisceau	80 °		80 °	
Garantie	3 ans		3 ans	
Couleur	Blanc - Noir		Blanc - Noir	
Flux lumineux	3000 K 85 lm/W +/- 5% 4000 K 90 lm/W +/- 5% 6000 K 95 lm/W +/- 5%			
Certificats	CE -ROHS		CE -ROHS	





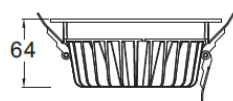
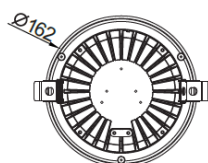
REGARD
SOLUTION LED

Down light IP 54

22 - 30 watts



Dimensions:



Flux lumineux:

	22 watts	30 watts
3000 K	1 760 lm +/- 5%	2 400 lm +/- 5%
4000 K	1 870 lm +/- 5%	2 550 lm +/- 5%
6000 K	1 980 lm +/- 5%	2 700 lm +/- 5%

Rond		
Code NON DIMMABLE	LT-002448	LT-002449
Code DIMMABLE	LT-002448DIM	LT-002449DIM
Dimensions	Ø 162 x 64 mm	Ø 162 x 64 mm
Puissance +/- 10%	22 watts	30 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
Ø percement réservation	Ø 145 mm	Ø 145 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 54	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	COB	
Angle du faisceau	60 °	
Garantie	3 ans	
Couleur	Blanc	
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%	
Certificats	CE -ROHS	





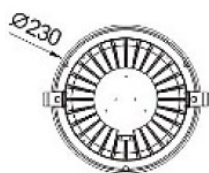
REGARD
SOLUTION LED

Down light IP 54

30 - 33 watts



Dimensions:



Flux lumineux:

	30 watts	33 watts
3000 K	2 400 lm +/- 5%	2 640 lm +/- 5%
4000 K	2 550 lm +/- 5%	2 805 lm +/- 5%
6000 K	2 700 lm +/- 5%	2 970 lm +/- 5%

	Rond	
Code NON DIMMABLE	LT-002537	LT-002538
Code DIMMABLE	LT-002537DIM	LT-002538DIM
Dimensions	Ø 230 x 88 mm	Ø 230 x 88 mm
Puissance +/- 10%	30 watts	33 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
Ø percement réservation	Ø 200 mm	Ø 200 mm
Matériaux	Fonte d'aluminium	
Protection IP	IP 54	
Option	Dimmable	
Marque de LED	BRIDGELUX	
Type de LED	COB	
Angle du faisceau	40° - 60°	
Garantie	3 ans	
Couleur	Blanc	
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%	
Certificats	CE -ROHS	





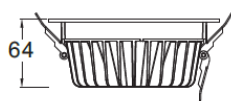
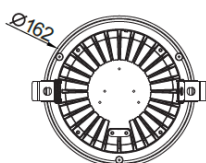
REGARD
SOLUTION LED

Down light IP 54

15 - 18 - 25 watts



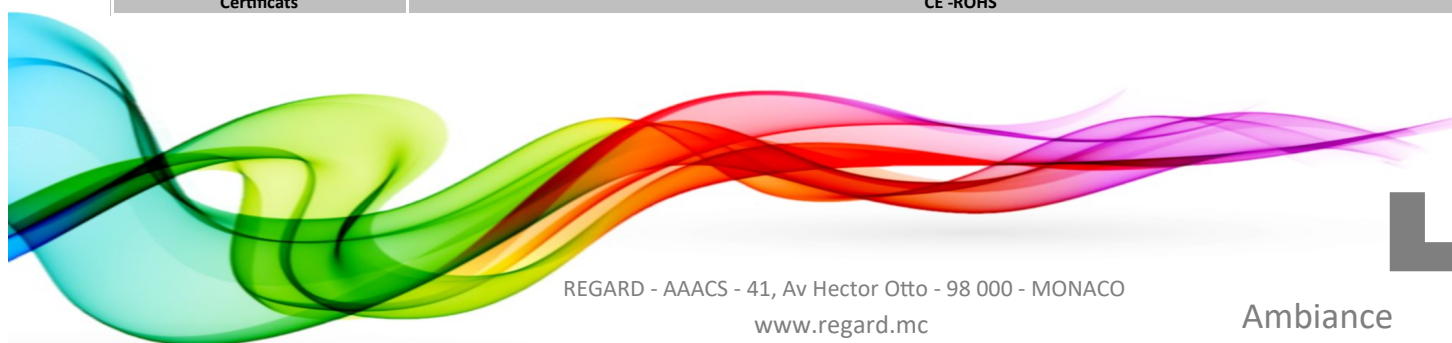
Dimensions:



Flux lumineux:

	15 watts	18 watts	25 watts
3000 K	1 200 lm +/- 5%	1 440 lm +/- 5%	2 000 lm +/- 5%
4000 K	1 275 lm +/- 5%	1 530 lm +/- 5%	2 125 lm +/- 5%
6000 K	1 350 lm +/- 5%	1 620 lm +/- 5%	2 250 lm +/- 5%

	Rond		
Code NON DIMMABLE	LT-002450	LT-002451	LT-002452
Code DIMMABLE	LT-002450DIM	LT-002451DIM	LT-002452DIM
Dimensions	Ø 162 x 64 mm	Ø 162 x 64 mm	Ø 162 x 64 mm
Puissance +/- 10%	15 watts	18 watts	25 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
Ø percement réservation	Ø 140 mm	Ø 140 mm	Ø 140 mm
Matériaux	Fonte d'aluminium		
Protection IP	IP 54		
Option	Dimmable		
Marque de LED	Epistar		
Type de LED	SMD 2835		
Angle du faisceau	80°		
Garantie	3 ans		
Couleur	Blanc		
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%		
Certificats	CE - ROHS		





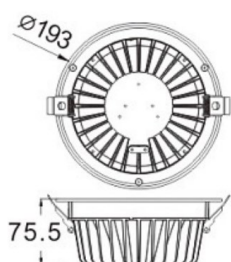
REGARD
SOLUTION LED

Down light IP 54

15 - 18 - 23 watts



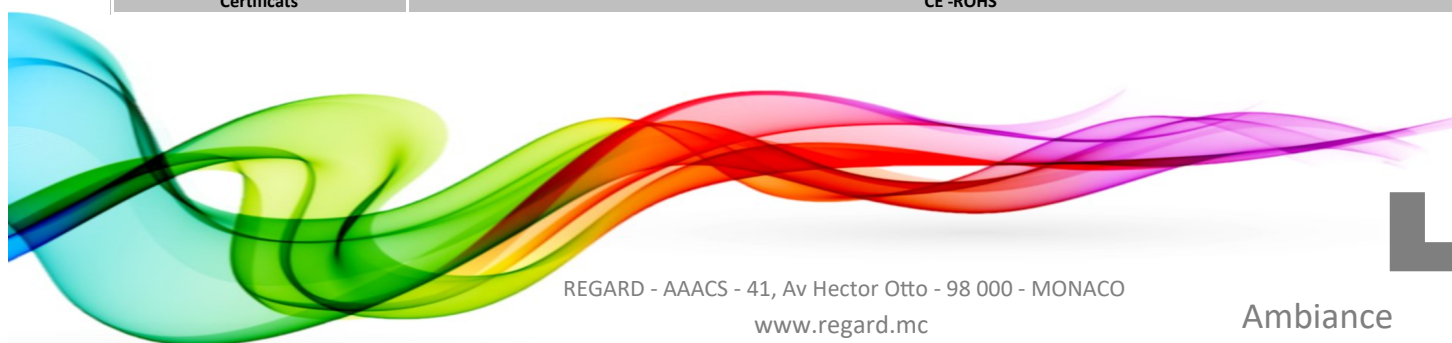
Dimensions:



Flux lumineux:

	15 watts	18 watts	23 watts
3000 K	1 200 lm +/- 5%	1 440 lm +/- 5%	1 840 lm +/- 5%
4000 K	1 275 lm +/- 5%	1 530 lm +/- 5%	1 955 lm +/- 5%
6000 K	1 350 lm +/- 5%	1 620 lm +/- 5%	2 070 lm +/- 5%

	Rond		
Code NON DIMMABLE	LT-003981	LT-003982	LT-003983
Code DIMMABLE	LT-003981DIM	LT-003982 DIM	LT-003983 DIM
Dimensions	ø 196 x 75.5 mm	ø 196 x 75.5 mm	ø 196 x 75.5 mm
Puissance +/- 10%	15 watts	18 watts	23 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
ø percement réservation	ø 165 mm	ø 165 mm	ø 165 mm
Matériaux	Fonte d'aluminium		
Protection IP	IP 54		
Option	Dimmable		
Marque de LED	Epistar		
Type de LED	SMD 2835		
Angle du faisceau	90°		
Garantie	3 ans		
Couleur	Blanc		
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%		
Certificats	CE - ROHS		





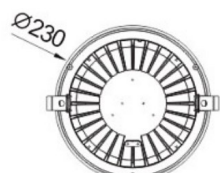
REGARD
SOLUTION LED

Down light IP 54

18 - 23 - 29 watts



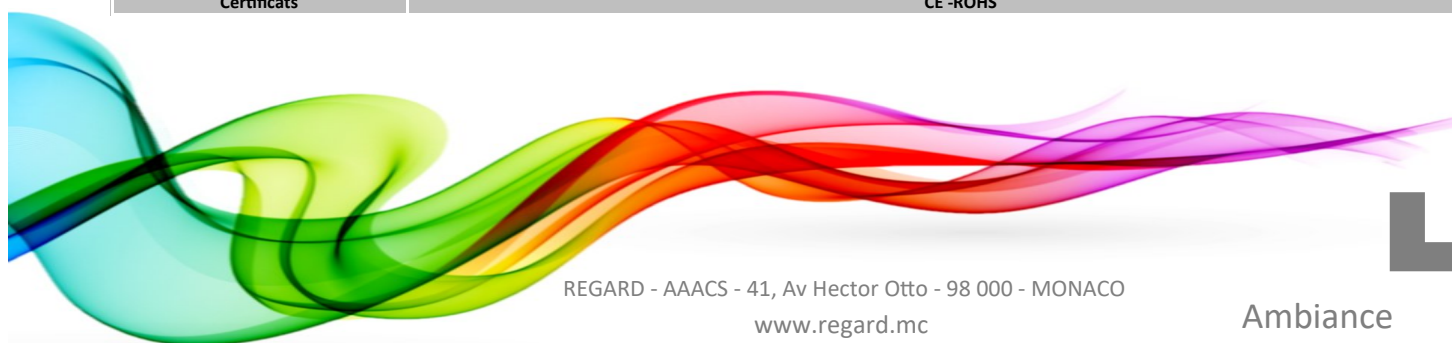
Dimensions:



Flux lumineux:

	18 watts	23 watts	29 watts
3000 K	1 440 lm +/- 5%	1 840 lm +/- 5%	2 320 lm +/- 5%
4000 K	1 530 lm +/- 5%	1 955 lm +/- 5%	2 465 lm +/- 5%
6000 K	1 620 lm +/- 5%	2 070 lm +/- 5%	2 610 lm +/- 5%

	Rond		
Code NON DIMMABLE	LT-003984	LT-003985	LT-003986
Code DIMMABLE	LT-003984DIM	LT-003985DIM	LT-003986DIM
Dimensions	ø 230 x 88 mm	ø 230 x 88 mm	ø 230 x 88 mm
Puissance +/- 10%	18 watts	23 watts	29 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)		
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80
ø percement réservation	ø 200 mm	ø 200 mm	ø 200 mm
Matériaux	Fonte d'aluminium		
Protection IP	IP 54		
Option	Dimmable		
Marque de LED	Epistar		
Type de LED	SMD 2835		
Angle du faisceau	90°		
Garantie	3 ans		
Couleur	Blanc		
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%		
Certificats	CE - ROHS		





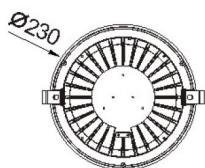
REGARD
SOLUTION LED

Down light IP 54

18 - 23 - 29 - 35 watts



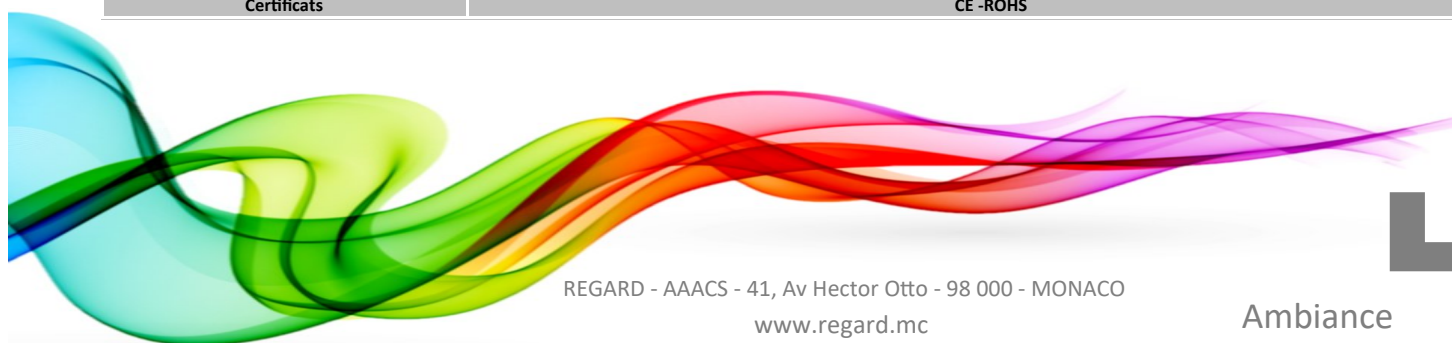
Dimensions:



Flux lumineux:

	18 watts	23 watts	29 watts	35 watts
3000 K	1 530 lm +/- 5%	1 955 lm +/- 5%	2 465 lm +/- 5%	2 975 lm +/- 5%
4000 K	1 620 lm +/- 5%	2 070 lm +/- 5%	2 610 lm +/- 5%	3 150 lm +/- 5%
6000 K	1 710 lm +/- 5%	2 185 lm +/- 5%	2 755 lm +/- 5%	3 325 lm +/- 5%

	Rond			
Code NON DIMMABLE	LT-002679	LT-002680	LT-002681	LT-002682
Code DIMMABLE	LT-002679DIM	LT-002680DIM	LT-002681DIM	LT-002682DIM
Dimensions	ø 230 x 88 mm	ø 230 x 88 mm	ø 230 x 88 mm	ø 230 x 88 mm
Puissance +/- 10%	18 watts	23 watts	29 watts	35 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	ø 200 mm	ø 200 mm	ø 200 mm	ø 200 mm
Matériaux	Fonte d'aluminium			
Protection IP	IP 54			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	80°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%			
Certificats	CE -ROHS			





REGARD
SOLUTION LED

Down light driver interne

12 - 15 - 18 - 22 watts



10W-22W

Caractéristiques

- 4 puissances : 12 - 15 - 18 - 22 watts
- 4 diamètre : 145 - 160 - 190 - 230 mm
- 2 couleur extérieure : Blanc / Noir
- 3 finition de réflecteur: Blanc - poli - argent
- 3 températures : 3000 - 4000 - 6000 K





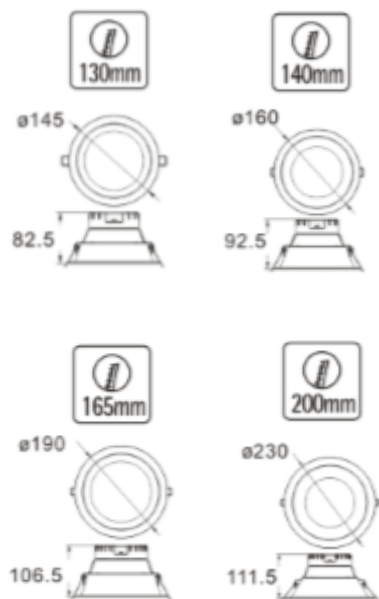
REGARD
SOLUTION LED

Down light driver interne

12 - 15 - 18 - 22 watts



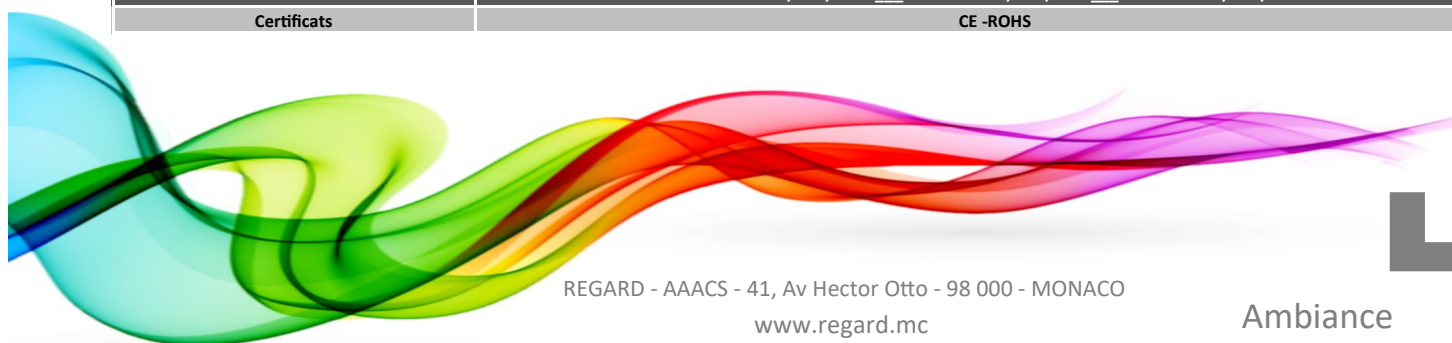
Dimensions:



Flux lumineux:

	12 watts	15 watts	18 watts	22 watts
3000 K	1 020 lm +/- 5%	1 275lm +/- 5%	1 530 lm +/- 5%	1 870 lm +/- 5%
4000 K	1 080 lm +/- 5%	1 350 lm +/- 5%	1 620 lm +/- 5%	1 980 lm +/- 5%
6000 K	1 140 lm +/- 5%	1 425 lm +/- 5%	1 710 lm +/- 5%	2 090 lm +/- 5%

	Rond			
	LT-003096	LT-003097	LT-003098	LT-003099
Code NON DIMMABLE	LT-003096	LT-003097	LT-003098	LT-003099
Code DIMMABLE	LT-003096-DIM	LT-003097-DIM	LT-003098-DIM	LT-003099-DIM
Dimensions	ø 145 x 83 mm	ø 160x 93 mm	ø 190 x 107 mm	ø 230 x 112 mm
Puissance +/- 10%	12 watts	15 watts	18 watts	23 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	> 80	> 80	> 80	> 80
ø percement réservation	ø 130 mm	ø 140 mm	ø 165 mm	ø 200 mm
Matériaux	Fonte d'aluminium			
Protection IP	IP 20			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	80°			
Garantie	3 ans			
Couleur	Blanc - noir			
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%			
Certificats	CE -ROHS			





Down light driver interne



REGARD
SOLUTION LED

12 watts

Dimensions:

Ø 145 mm



Code	DIVFOUR
Puissance en Watts	12 watts
Dimensions	Ø 145 X 62 mm
Réservation	Ø 135 mm
Marque de LED	LUMILED
IRC	85
Température de couleur	2800-3200 K / 4000 -4500 K / 6000 - 6500 K
Flux lumineux	1200 lm
Rendement lumineux	100 lm / watt
Alimentation	AC-100-240 V
Température de fonctionnement	de -20° à + 40 °
Facteur de performance	0,9
Protection IP	IP 44
UGR	19
Matériaux	Aluminium + PC
Durée de vie	30 000 Heures
Garantie	2 ans
Certificats	CE - ROHS



REGARD
SOLUTION LED

Down light

40 watts - UGR < 19

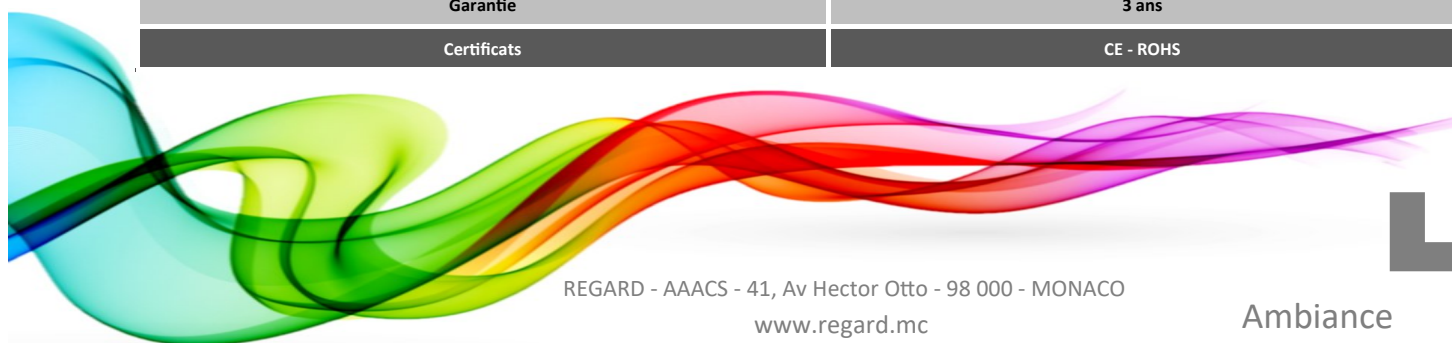


Dimensions:

Ø 240 x 50 mm



Code	LT-004444
Puissance en Watts	40 watts
Dimensions	Ø 240 X 50 mm
Réservation	Ø 200 mm
Marque de LED	Samsung
IRC	> 80
Température de couleur	2800-3200 K / 4000 -4500 K / 6000 - 6500 K
Flux lumineux	5 000 lm
Rendement lumineux	130 lm / watt
Alimentation	AC-100-240 V
Température de fonctionnement	de -20° à + 40 °
Facteur de performance	0,97
Protection IP	IP 44
UGR	< 17
Matériaux	Aluminium + PC
Durée de vie	50 000 Heures
Garantie	3 ans
Certificats	CE - ROHS

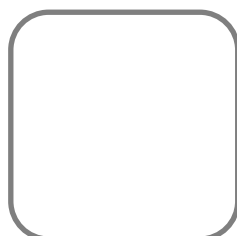
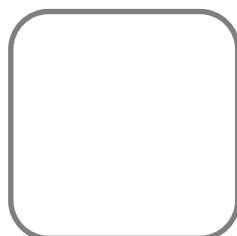
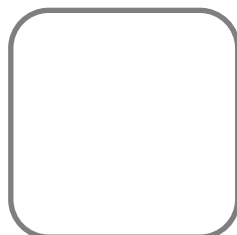
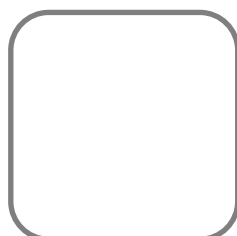
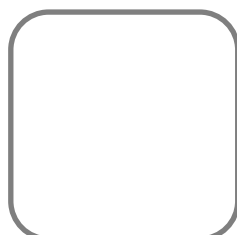
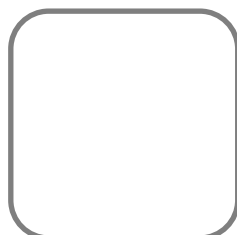




REGARD
SOLUTION LED

Sommaire

Down light série extra plat



Ambiance

4

Surfaces commerciales



REGARD
SOLUTION LED

Down light série extra plat

6 - 8 watts



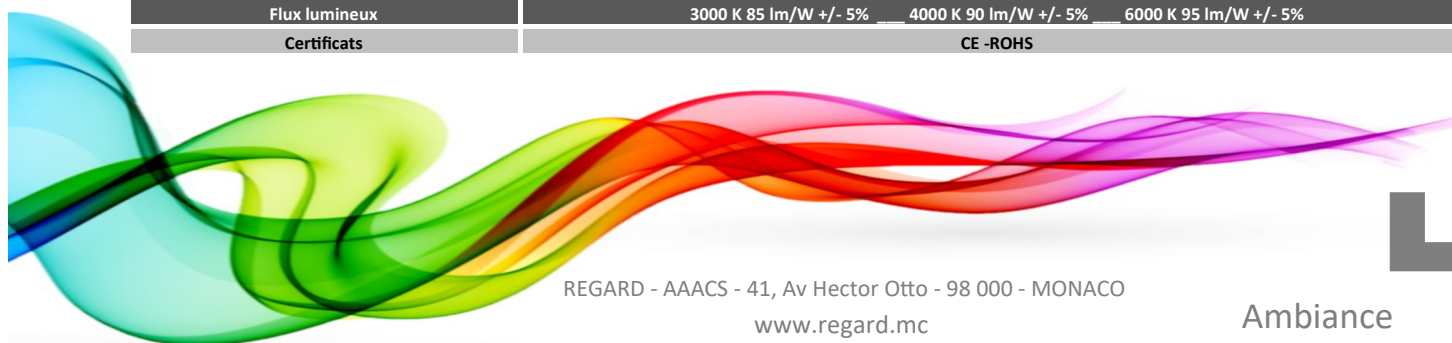
Dimensions:



Flux lumineux:

	6 watts	8 watts
3000 K	510 lm +/- 5%	680 lm +/- 5%
4000 K	540 lm +/- 5%	720 lm +/- 5%
6000 K	570 lm +/- 5%	760 lm +/- 5%

	Rond	
Code NON DIMMABLE	LT-002756	LT-002757DIM
Code DIMMABLE	LT-002756DIM	LT-002757DIM
Dimensions	ø 87 x 23 mm	ø 87 x 23 mm
Puissance +/- 10%	6 watts	8 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)	
Alimentation	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80
ø percement réservation	ø 75 mm	ø 75 mm
Matériaux	Fonte d'aluminium	
Driver	Driver externe non dimmable - dimmable en option	
Option	Dimmable	
Marque de LED	Epistar	
Type de LED	SMD 2835	
Angle du faisceau	90°	
Garantie	3 ans	
Couleur	Blanc	
Flux lumineux	3000 K 85 lm/W +/- 5% 4000 K 90 lm/W +/- 5% 6000 K 95 lm/W +/- 5%	
Certificats	CE -ROHS	





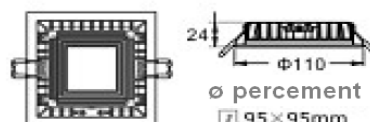
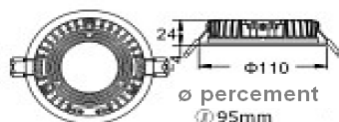
REGARD
SOLUTION LED

Down light série extra plat

6 - 8 - 11 watts



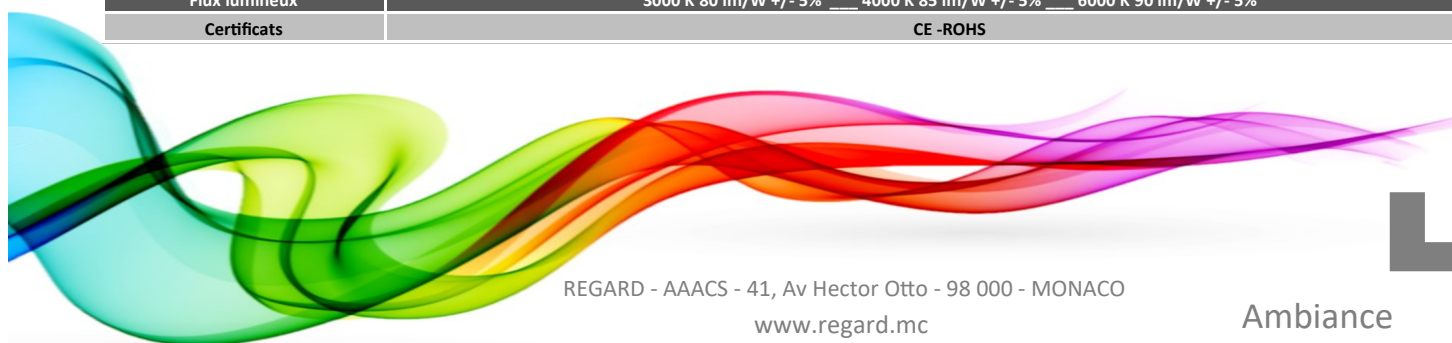
Dimensions:



Flux lumineux:

	6 watts	8 watts	11 watts
3000 K	430 lm +/- 5%	660 lm +/- 5%	880 lm +/- 5%
4000 K	740 lm +/- 5%	670 lm +/- 5%	895 lm +/- 5%
6000 K	510 lm +/- 5%	710 lm +/- 5%	945 lm +/- 5%

	Rond		Carré	
Code NON DIMMABLE	LT-001975	LT-001976	LT-001977	LT-001978
Code DIMMABLE	LT-001975DIM	LT-001976DIM	LT-001977DIM	LT-001978DIM
Dimensions	ø 110 x 24 mm	ø 110 x 24 mm	110 x 110 x 24 mm	110 x 110 x 24 mm
Puissance +/- 10%	6 watts	8 watts	8 watts	11 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø perçement réservation	ø 125 mm	ø 125 mm	95 x 95 mm	95 x 95 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable - dimmable en option			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ____ 4000 K 85 lm/W +/- 5% ____ 6000 K 90 lm/W +/- 5%			
Certificats	CE -ROHS			





Down light série extra plat



REGARD
SOLUTION LED

8 - 11 - 15 watts



Dimensions:



Flux lumineux:

	8 watts	11 watts	15 watts
3000 K	660 lm +/- 5%	880 lm +/- 5%	1250 lm +/- 5%
4000 K	670 lm +/- 5%	895 lm +/- 5%	1325 lm +/- 5%
6000 K	710 lm +/- 5%	945 lm +/- 5%	1380 lm +/- 5%

	Rond		Carré	
Code NON DIMMABLE	LT-001979	LT-001980	LT-001981	LT-001982
Code DIMMABLE	LT-001979DIM	LT-001980DIM	LT-001981DIM	LT-001982DIM
Dimensions	ø 140 x 25 mm	ø 140 x 25 mm	140 x 140 x 25 mm	140 x 140 x 25 mm
Puissance +/- 10%	8 watts	11 watts	11 watts	15 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	ø 125 mm	ø 125 mm	125 x 125 mm	125 x 125 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable - dimmable en option			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE - ROHS			





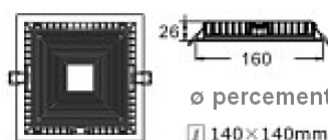
REGARD
SOLUTION LED

Down light série extra plat

11 - 15 watts



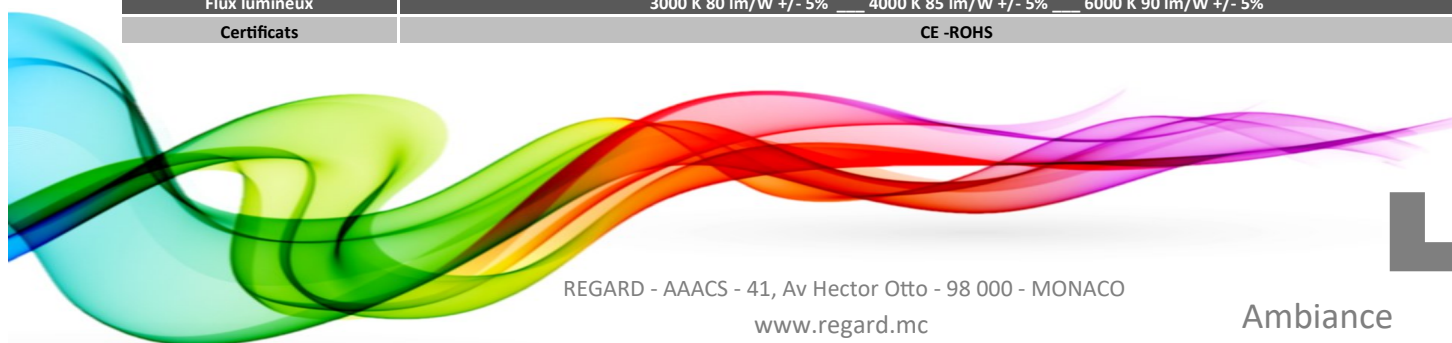
Dimensions:



Flux lumineux:

	11 watts	15 watts
3000 K	880 lm +/- 5%	1250 lm +/- 5%
4000 K	895 lm +/- 5%	1325 lm +/- 5%
6000 K	945 lm +/- 5%	1380 lm +/- 5%

	Rond		Carré	
Code NON DIMMABLE	LT-001983	LT-001984	LT-001985	LT-001986
Code DIMMABLE	LT-001983DIM	LT-001984DIM	LT-001985DIM	LT-001986DIM
Dimensions	ø 160 x 26 mm	ø 160 x 26 mm	160 x 160 x 26 mm	160 x 160 x 26 mm
Puissance +/- 10%	11 watts	15 watts	11 watts	15 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø perçement réservation	ø 140 mm	ø 140 mm	140 x 140 mm	140 x 140 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable - dimmable en option			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE -ROHS			





REGARD
SOLUTION LED

Down light série extra plat

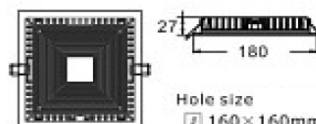
15 - 18 watts



Dimensions:



Hole size
∅ 160mm

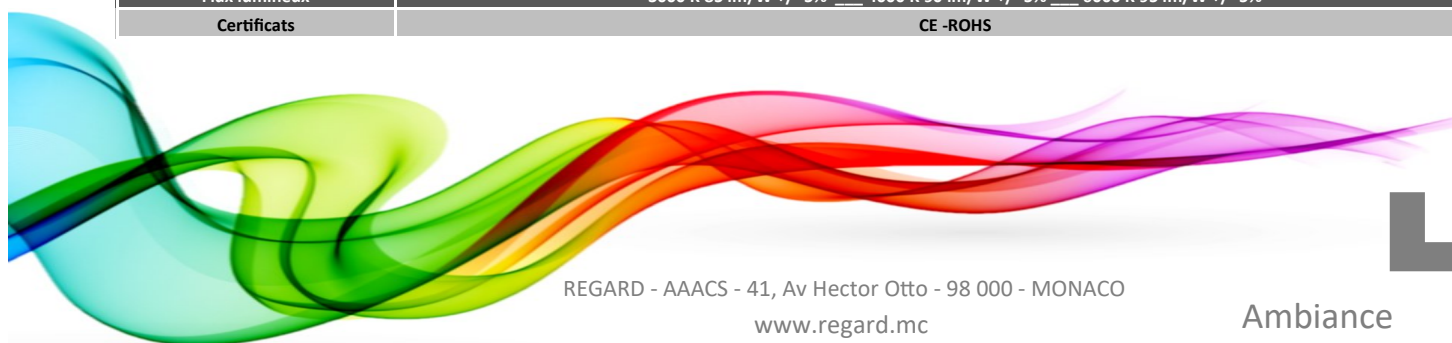


Hole size
160 x 160mm

Flux lumineux:

	15 watts	18 watts
3000 K	1 275 lm +/- 5%	1530 lm +/- 5%
4000 K	1350 lm +/- 5%	1 620 lm +/- 5%
6000 K	1425 lm +/- 5%	1 710 lm +/- 5%

	Rond		Carré	
Code NON DIMMABLE	LT-001987	LT-001988	LT-001989	LT-001990
Code DIMMABLE	LT-001987DIM	LT-001988DIM	LT-001989DIM	LT-001990DIM
Dimensions	∅ 180 x 27 mm	∅ 180 x 27 mm	180 x 180 x 27 mm	180 x 180 x 27 mm
Puissance +/- 10%	15 watts	18 watts	15 watts	18 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
∅ percement réservation	∅ 160 mm	∅ 160 mm	160 x 160 mm	160 x 160 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable - dimmable en option			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%			
Certificats	CE -ROHS			





Down light série extra



REGARD
SOLUTION LED

18 - 23 watts



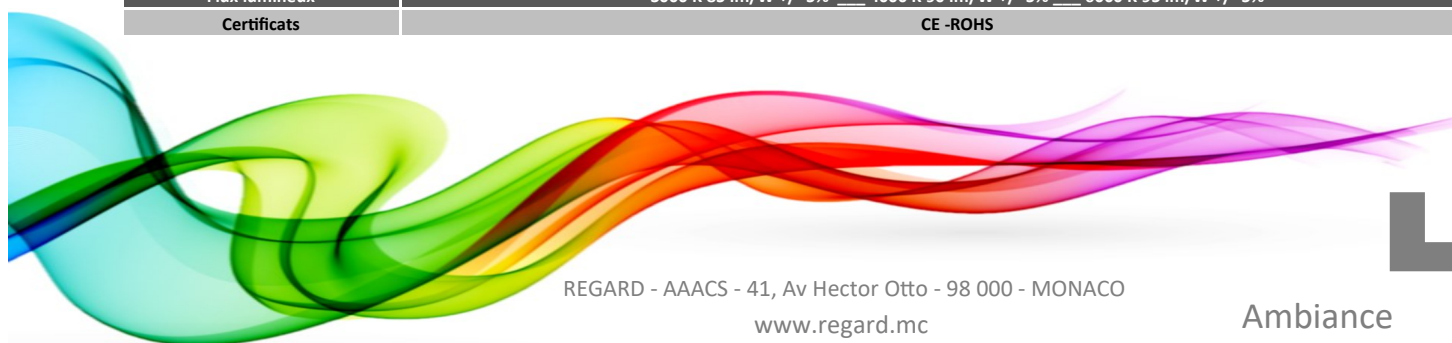
Dimensions:



Flux lumineux:

	18 watts	23 watts
3000 K	1 530 lm +/- 5%	1 955 lm +/- 5%
4000 K	1 620 lm +/- 5%	2 070 lm +/- 5%
6000 K	1 710 lm +/- 5%	2 185 lm +/- 5%

	Rond		Carré	
Code NON DIMMABLE	LT-001434	LT-001435	LT-001973	LT-001974
Code DIMMABLE	LT-001434DIM	LT-001435DIM	LT-001972DIM	LT-001974DIM
Dimensions	ø 230 x 28 mm	ø 230 x 28 mm	180 x 180 x 27 mm	180 x 180 x 27 mm
Puissance +/- 10%	18 watts	23 watts	18 watts	23 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø perçement réservation	ø 200 mm	ø 200 mm	200 x 200 mm	200 x 200 mm
Matériaux	Fonte d'aluminium			
Driver	Driver externe non dimmable - dimmable en option			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Garantie	3 ans			
Couleur	Blanc			
Flux lumineux	3000 K 85 lm/W +/- 5% ___ 4000 K 90 lm/W +/- 5% ___ 6000 K 95 lm/W +/- 5%			
Certificats	CE -ROHS			

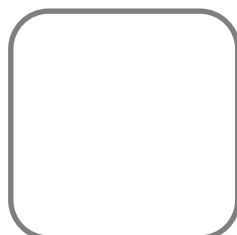




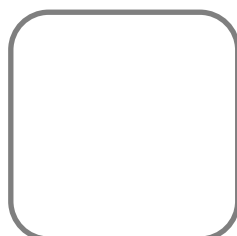
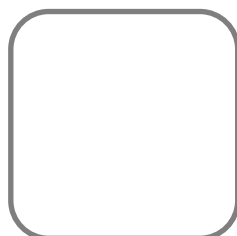
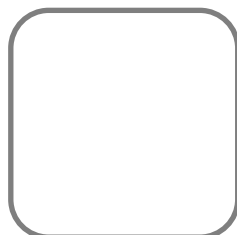
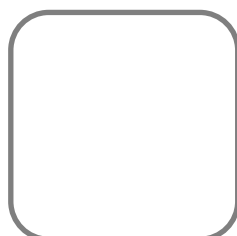
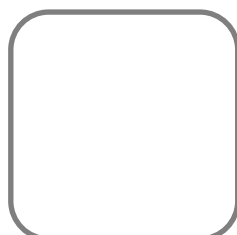
REGARD
SOLUTION LED

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Down light série saillie



Luminaires
Télescopiques



Ambiance

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Surfaces commerciales



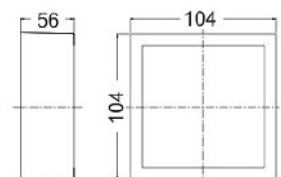
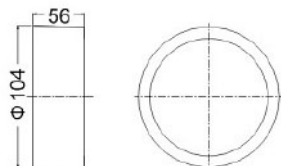
REGARD
SOLUTION LED

Down light série saillie

6 - 8 - 11 watts



Dimensions:



LT-001936

LT-001937



LT-001938

LT-001939



Flux lumineux:

	LT-001936	LT-001937	LT-001938
3000K	395 lm±5%	575 lm±5%	565 lm±5%
4000K	465 lm±5%	615 lm±5%	685 lm±5%
6000K	470 lm±5%	655 lm±5%	690 lm±5%

Code	LT-001936	LT-001937	LT-001938	LT-001939
Dimensions	ø 104 x 56 mm	ø 104 x 56 mm	104 x 104 x 56 mm	104 x 104 x 56 mm
Puissance +/- 10%	6 watts	8 watts	8 watts	11 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	-	-	-	-
Matériaux	PMMA			
Driver	Driver externe non dimmable			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Nombre de LED	36	42	54	56
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE -ROHS			



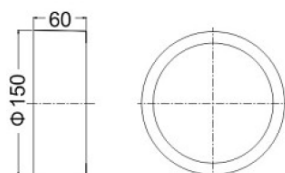
REGARD
SOLUTION LED

Down light série saillie

11 - 15 - 18 watts



Dimensions:



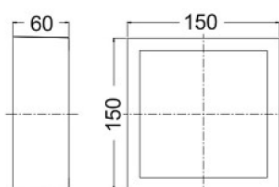
LT-001940

LT-001941



LT-001942

LT-001943



Flux lumi-

	LT-001940	LT-001941	LT-001942	LT-001943
3000K	815 lm±5%	1200 lm±5%	1215 lm±5%	1400 lm±5%
4000K	965 lm±5%	1315 lm±5%	1360 lm±5%	1445 lm±5%
6000K	990 lm±5%	1350 lm±5%	1375 lm±5%	1495 lm±5%

Code	LT-001940	LT-001941	LT-001942	LT-001943
Dimensions	ø 150 x 60 mm	ø 150 x 60 mm	150 x 150 x 60 mm	150 x 150 x 60 mm
Puissance +/- 10%	11 watts	15 watts	15 watts	18 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	-	-	-	-
Matériaux	PMMA			
Driver	Driver externe non dimmable			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Nombre de LED	72	84	108	112
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE - ROHS			



REGARD

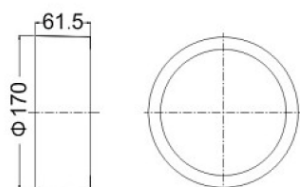
SOLUTION LED

Down light série saillie

15 - 18 watts



Dimensions:



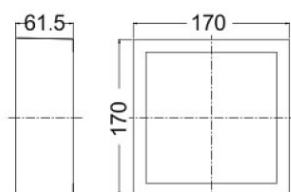
LT-001944

LT-001945



LT-001946

LT-001947



Flux lumineux:

	LT-001944	LT-001945	LT-001946	LT-001947
3000K	1205 lm±5%	1415 lm±5%	1220 lm±5%	1385 lm±5%
4000K	1410 lm±5%	1465 lm±5%	1390 lm±5%	1445 lm±5%
6000K	1435 lm±5%	1515 lm±5%	1410 lm±5%	1520 lm±5%

Code	LT-001944	LT-001945	LT-001946	LT-001947
Dimensions	ø 170 x 61.5 mm	ø 170 x 61.5 mm	170 x 170 x 61.5 mm	170 x 170 x 61.5 mm
Puissance +/- 10%	15 watts	18 watts	15 watts	18 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
ø percement réservation	-	-	-	-
Matériaux	PMMA			
Driver	Driver externe non dimmable			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Nombre de LED	108	112	108	112
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE -ROHS			



REGARD

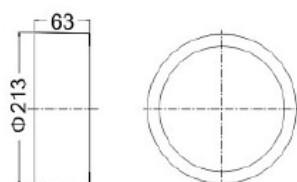
SOLUTION LED

Down light série saillie

18 - 23 - 29 watts



Dimensions:



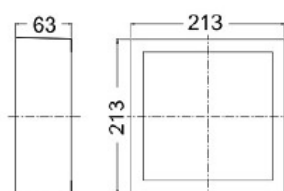
LT-001948

LT-001949



LT-001950

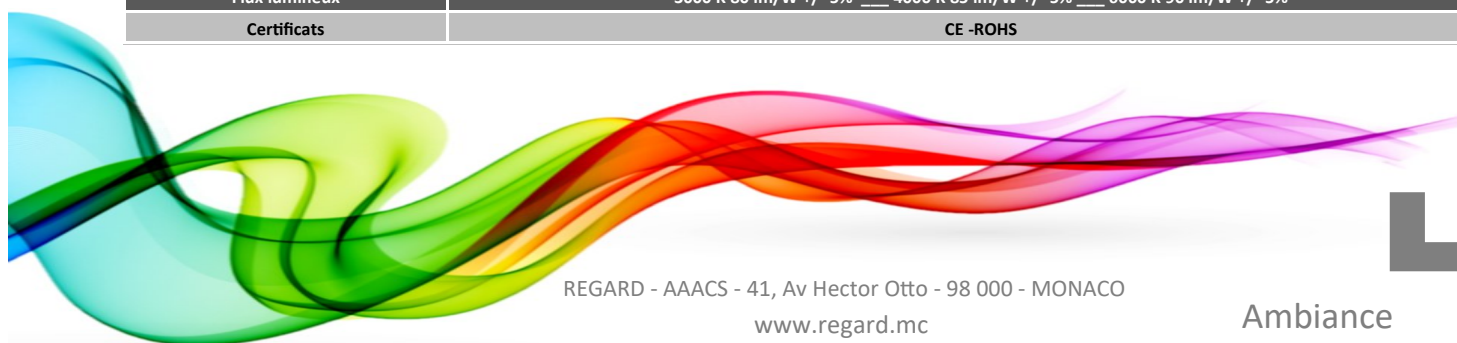
LT-001951



Flux lumineux:

	LT-001948	LT-001949	LT-001950	LT-001951
3000K	1455 lm±5%	1820 lm±5%	1870 lm±5%	2345 lm±5%
4000K	1660 lm±5%	1875 lm±5%	2090 lm±5%	2430 lm±5%
6000K	1680 lm±5%	1970 lm±5%	2120 lm±5%	2585 lm±5%

Code	LT-001948	LT-001949	LT-001950	LT-001951
Dimensions	∅ 213 x 63 mm	∅ 213 x 63 mm	213 x 213 x 63 mm	213 x 213 x 63 mm
Puissance +/- 10%	18 watts	23 watts	23 watts	29 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)			
Alimentation	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts	AC 100/240 volts
IRC	>= 80	>= 80	>= 80	>= 80
∅ percement réservation	-	-	-	-
Matériaux	PMMA			
Driver	Driver externe non dimmable			
Option	Dimmable			
Marque de LED	Epistar			
Type de LED	SMD 2835			
Angle du faisceau	90°			
Nombre de LED	105	108	162	168
Couleur	Blanc			
Flux lumineux	3000 K 80 lm/W +/- 5% ___ 4000 K 85 lm/W +/- 5% ___ 6000 K 90 lm/W +/- 5%			
Certificats	CE -ROHS			





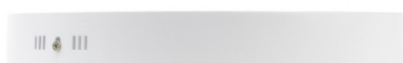
REGARD
SOLUTION LED

Down light série saillie

24 watts



Ø 300 mm



Code	DIVFOUR
Puissance en Watts	24 watts
Dimensions	ø 300 X 40 mm
Angle du faisceau	120°
Marque et type de LED	EPISTAR SMD 2835
IRC	80
Température de couleur	2800-3200 K / 4000 -4500 K / 6000 - 6500 K
Flux lumineux	1900 lm
Rendement lumineux	80 lm / watt
Alimentation	AC 220-240 V
Température de fonctionnement	de -22° à + 45 °
Classe Isolation Electrique	II
Protection IP	IP 20
Dimmable	NON
Matériaux	Aluminium + PC
Durée de vie	30 000 Heures
Garantie	2 ans
Certificats	CE - ROHS



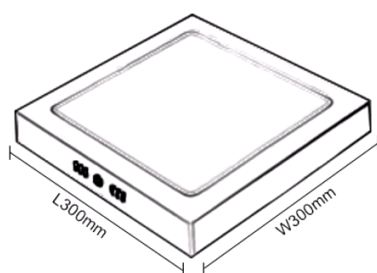
REGARD
SOLUTION LED

Down light série saillie

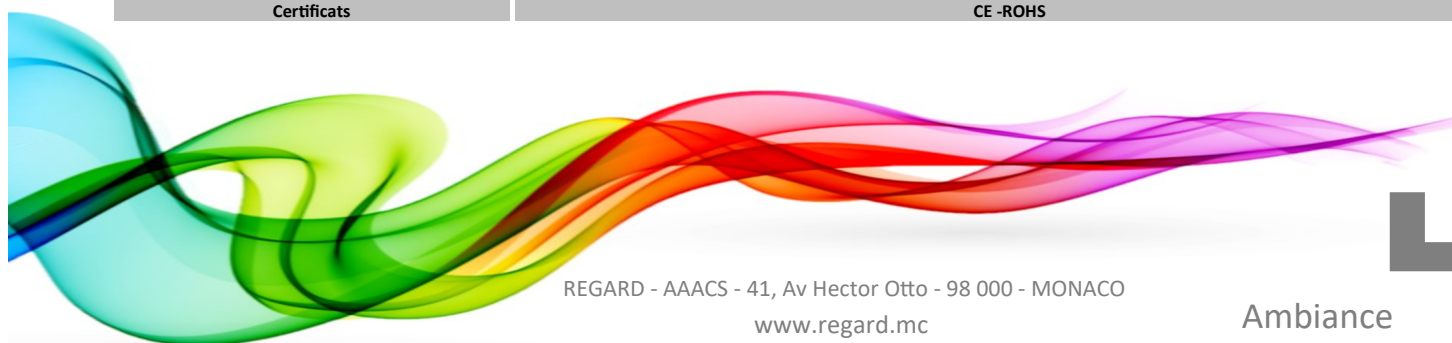
24 watts



Dimensions:



Code	LT-003254
Dimensions	300 x 300 x 35 mm
Puissance	24 watts
couleur	WW (3000 K), W (4000 K), CW (6000K)
Alimentation	AC 100/240 volts
IRC	>= 80
Ø percement réservation	-
Matériaux	PMMA + PC + aluminium
Driver	Driver externe non dimmable
Option	Dimmable
Marque de LED	Epistar
Type de LED	SMD 2835
Angle du faisceau	90°
Protection IP	IP 44
Couleur	Blanc
Rendement	100 lm/w
Facteur de performance	> 0,9
Garantie	5 ans
Certificats	CE -ROHS

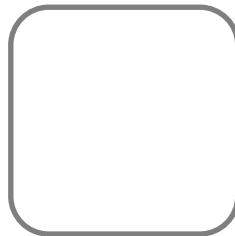
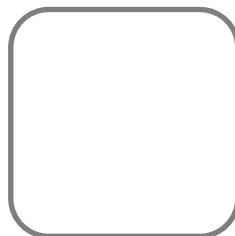
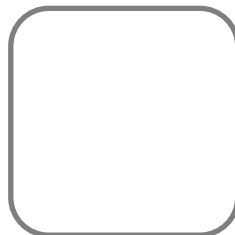
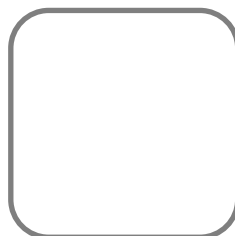
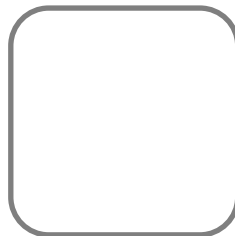
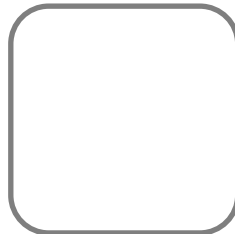




REGARD
SOLUTION LED

Sommaire

Luminaire en saillie



Ambiance

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REGARD
SOLUTION LED

Mini spot sailli

6 watts

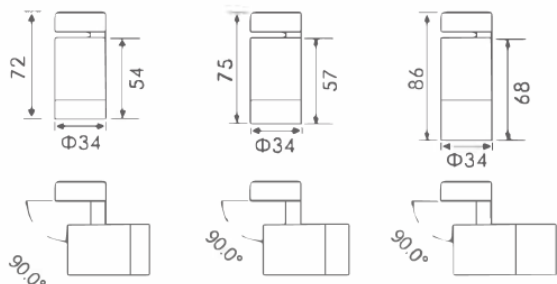
DALI | Knob Dim | Ra 90 | 360° | 90° | F | □ | III | IP 20



LT-004399



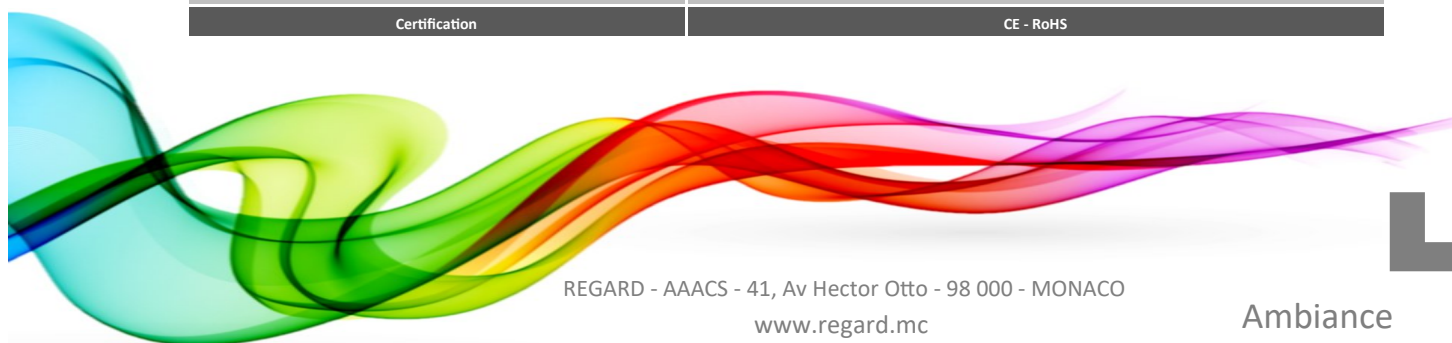
Dimensions:



Options:



Code	LT-004399
Puissance en Watts	6 watts
couleur en K	2700 K - 3000 K - 4000 K
Couleur extérieur	Blanc - Noir
Angle de faisceau	15° - 24° - 36°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	720 lm
Driver	DC 175 mA - DC 36 v
IRC	> 90
Gradable	En option - DALI
Garantie	3 ans
Certification	CE - RoHS





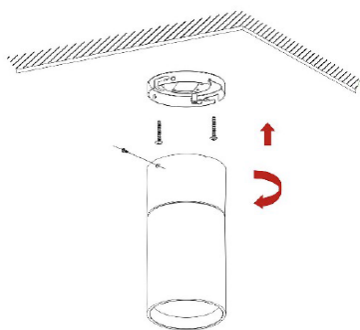
REGARD
SOLUTION LED

Luminaires en saillie

25 - 30 - 35 - 40 - 50 watts



Montage:



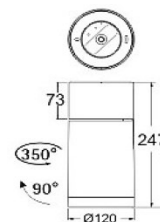
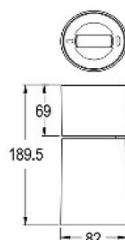
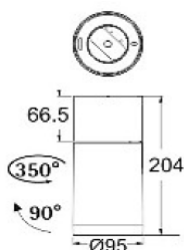
Bague anti-éblouissement



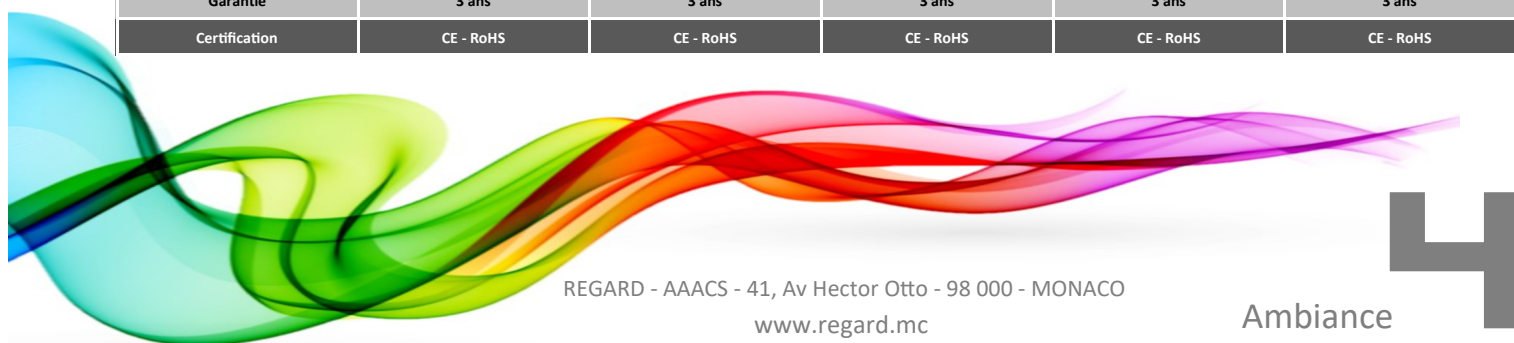
LT-002079-...
30 - 35 watts

LT-002080-...
25 watts

LT-002081-...
40 - 50 watts



Code	LT-002079-25	LT-002080-30	LT-002080-35	LT-002081-40	LT-002081-50
Puissance en Watts	25 watts	30 watts	35 watts	40 watts	50 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc	Blanc	Blanc	Blanc	Blanc
Angle de faisceau	15° - 24° - 38°	15° - 24° - 40° - 60°	15° - 24° - 40° - 60°	15° - 20° - 40° - 60°	15° - 20° - 40° - 60°
Marque de Led	BRIDGELUX XV13 COB	BRIDGELUX	BRIDGELUX	BRIDGELUX	BRIDGELUX
Alimentation	AC 220 240 volts /	AC 220 240 volts /	AC 220 240 volts /	AC 220 240 volts /	AC 220 240 volts /
Flux lumineux +/- 5% (lumens) IRC >80	2700 K=75 lm/w = 1875 lm	2700 K=75 lm/w = 2250 lm	2700 K=75 lm/w = 2625 lm	2700 K=80 lm/w = 3200 lm	2700 K=82 lm/w = 4100 lm
	3000 K = 78 lm/ = 1950 lm	3000 K = 80 lm/ = 2400 lm	3000 K = 77 lm/ = 2695 lm	3000 K = 85 lm/ = 3400 lm	3000 K = 85 lm/ = 4250 lm
	4000 K = 82 lm/w= 2050 lm	4000 K = 84 lm/w= 2520 lm	4000 K = 80 lm/w= 2800 lm	4000 K = 90 lm/w= 3600 lm	4000 K = 88 lm/w= 4400 lm
	5000 K = 87 lm/w= 2175 lm	5000 K = 86 lm/w= 2580 lm	5000 K = 83 lm/w= 2905 lm	5000 K = 95 lm/w= 3800 lm	5000 K = 92 lm/w= 4600 lm
Driver	DC 700 mA	DC 800 mA	DC 900 mA	DC 1200 mA	DC 1500 mA
IRC	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90
Dimmable	NON	NON	NON	NON	NON
Garantie	3 ans	3 ans	3 ans	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS

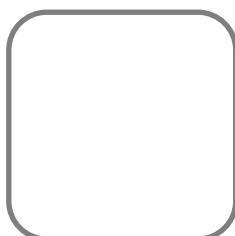
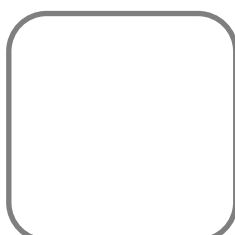
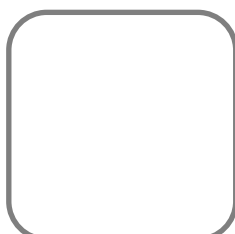
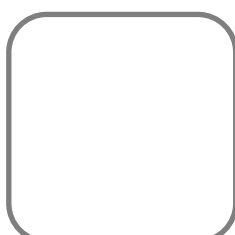
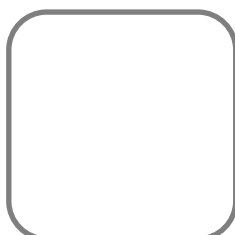
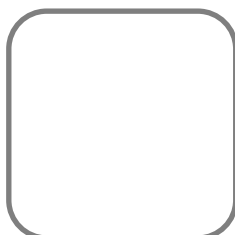




REGARD
SOLUTION LED

Sommaire

Luminaire télescopique



Ambiance

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Surfaces commerciales



REGARD
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Luminaire télescopique

18 - 24 - 28 - 33 w

10° - 15° - 24° - 38° - 60°



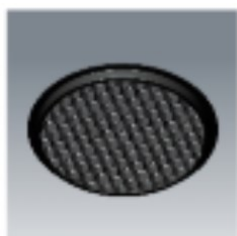
CE	RoHS COMPLIANT	CCC	TUV SUD	House icon	RoHS icon	35,000h	Max 40°C / -20°C		
<3 SDCM	CRI >80	CRI >90	Non-Dimmable	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	Dimmable 5%-100%	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz	CCT 2700K / 3000K / 4000K / 5000K

Couleur :

White Black

Accessoires :

T-002608-55



Honeycomb-Ø55



Code face ronde	LT-002894-R	LT-002895-R	LT-002896-R	LT-002897-R
Code face carrée	LT-002894-C	LT-002895-C	LT-002896-C	LT-002897-C
Puissance en Watts	18 watts	24 watts	28 watts	33 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc - noir	Blanc - noir	Blanc - noir	Blanc - noir
Angle de faisceau	10°	15° - 24° - 38° - 60°	15° - 24° - 38° - 60°	15° - 24° - 38° - 60°
Marque de Led	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE
Alimentation	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts
Flux lumineux (lumens)	1620 lm	2160 lm	2520 lm	2970 lm
Driver	DC 1200 mA	DC 600 mA	DC 700 mA	DC 800 mA
IRC	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90
Dimmable	En option	En option	En option	En option
Garantie	3 ans	3 ans	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS

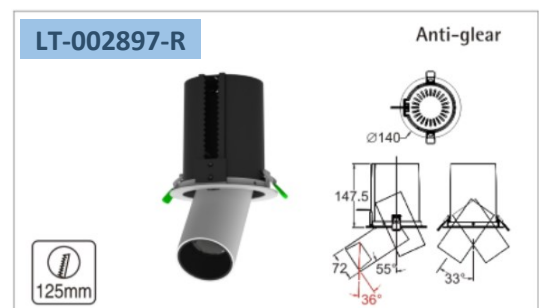
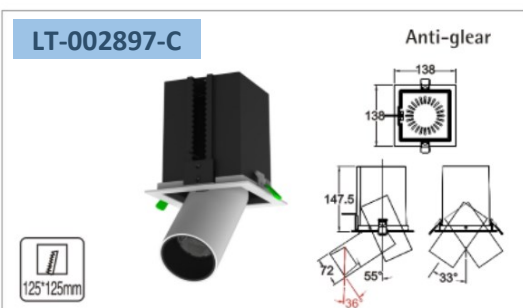
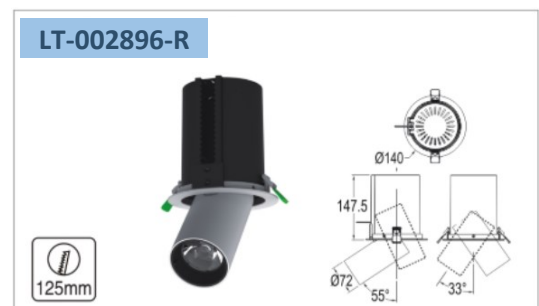
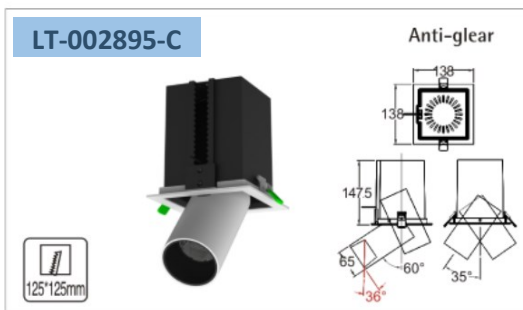
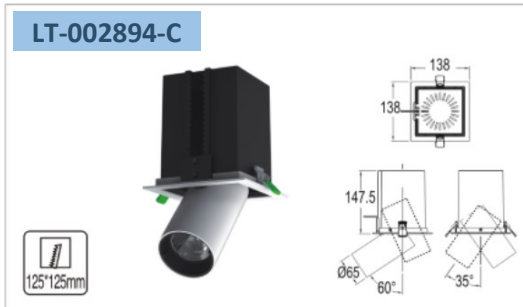


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Luminaire télescopiques

18 - 24 - 28 - 33 w

10° - 15° - 24° - 38° - 60°





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Luminaire télescopiques

28 - 38w

15° - 24° - 40° - 60°



Couleur :

White Black

Accessoires :

<3 SDCM	CRI >80	CRI >90	Non-Dimmable	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	Dimmable 5%-100%	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
							35,000h	Max 40°C / -20°C
								CCT 2700K / 3000K / 4000K / 5000K



Code face ronde	LT-002898-R-1			LT-002899-R-1		
Code face carrée	LT-002898-C-1	LT-002898-C-2	LT-002898-C-3	LT-002899-R-1	LT-002899-R-2	LT-002899-R-3
Puissance en Watts	28 watts	2 x 28 watts	3 x 28 watts	38 watts	2 x 38 watts	3 x 38 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc - noir	Blanc - noir	Blanc - noir	Blanc - noir	Blanc - noir	Blanc - noir
Angle de faisceau	12° - 15° - 24° - 38°	12° - 15° - 24° - 38°	12° - 15° - 24° - 38°	15° - 24° - 40° - 60°	15° - 24° - 40° - 60°	15° - 24° - 40° - 60°
Marque de Led	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE	BRIDGELUX - CREE
Alimentation	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts	AC 100 - 240 volts
Flux lumineux (lumens)	2520 lm	2 x 2520 lm	3 x 2520 lm	3 420 lm	2 x 3420 lm	3 x 3420 lm
Driver	DC 700 mA	DC 700 mA	DC 700 mA	DC 900 mA	DC 900 mA	DC 900 mA
IRC	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90
Dimmable	En option	En option	En option	En option	En option	En option
Garantie	3 ans	3 ans	3 ans	3 ans	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS

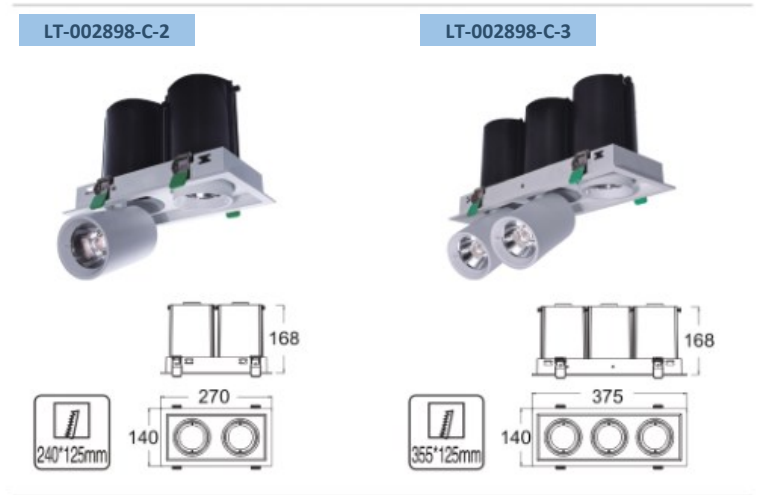


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Luminaire télescopiques

28 w

15° - 24° - 40° - 60°



Accessoires :



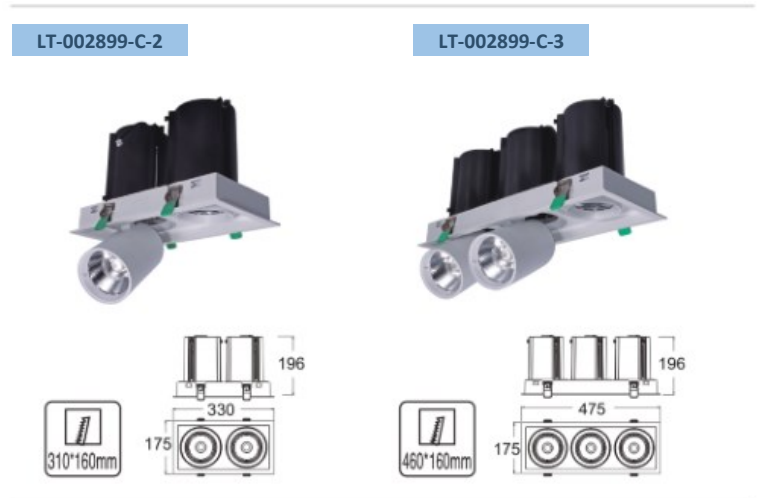


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Luminaire télescopiques

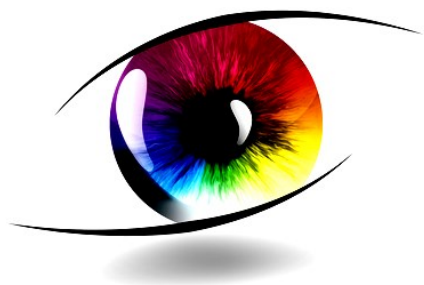
38 w

15° - 24° - 40° - 60°



Accessoires :

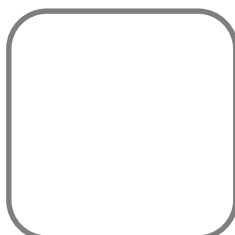




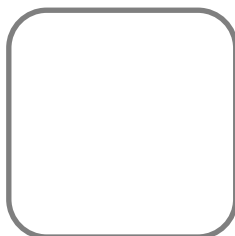
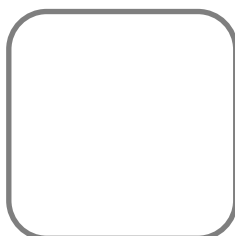
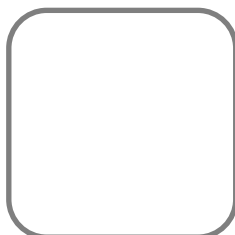
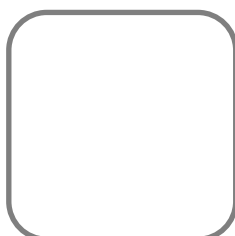
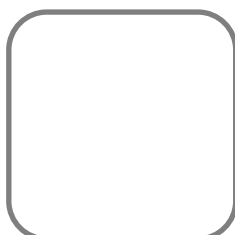
REGARD
SOLUTION LED

Sommaire

Luminaires encastrés



Luminaires sur patère



Ambiance

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Surfaces commerciales



REGARD
SOLUTION LED

Luminaire sur patère - 20 watts



CE

ROHS
COMPLIANT



Code	LT-003012	LT-003013
Code version dimmable	LT-003012-DIM	LT-003013-DIM
Puissance en Watts	20 watts	20 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc, noir, Blanc / noir	Blanc, noir, Blanc / noir
Angle de faisceau	15° - 24° - 38° - 55°	15° - 24° - 38° - 55°
Marque de Led	BRIDGELUX	BRIDGELUX
Alimentation	AC 220 240 volts	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 1 800 lm	4000 K - 1 800 lm
Driver	DC 500 mA	DC 500 mA
IRC	> 80 ou > 90	> 80 ou > 90
Dimmable	En option	En option
Garantie	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS





REGARD
SOLUTION LED

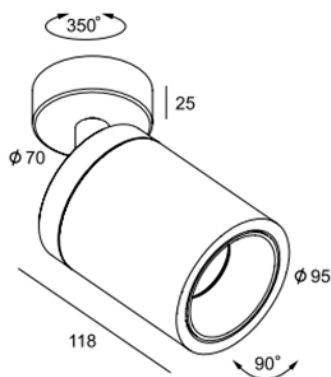
Luminaire sur patère

10 - 15 watts

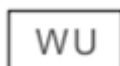
20° - 30° - 40° - 50°



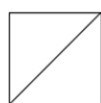
Dimensions:



Couleur du corps :



Combinaison de couleur corps/réflecteur :



WU/WU



WU/BK



WU/SV



WU/GD



BK/BK



BK/WU



BK/SV



BK/GD

Code	LT-003156	LT-003157
Code version dimmable	LT-003156-DIM	LT-003157-DIM
Puissance en Watts	10 watts	15 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc, noir	Blanc, noir
Angle de faisceau	20° - 30° - 40° - 50°	20° - 30° - 40° - 50°
Marque de Led	BRIDGELUX	BRIDGELUX
Alimentation	AC 220 240 volts	AC 220 240 volts
Flux lumineux (lumens)	903 lm	1 553 lm
Protection IP	IP 20	IP 20
IRC	> 90	> 90
Dimmable	En option	En option
Garantie	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS



REGARD
SOLUTION LED

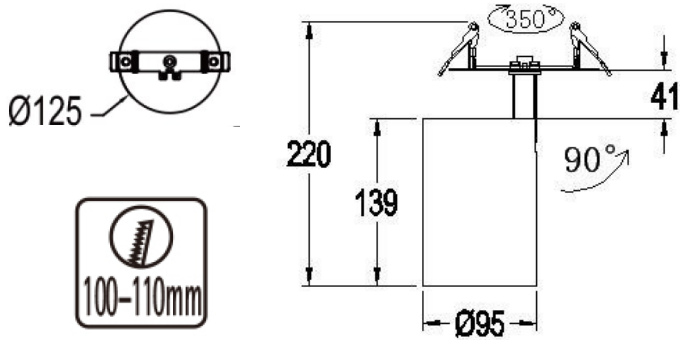
Luminaire sur patère - 40 watts



LT-002607

Code	LT-002607
Puissance en Watts	40 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc, noir, Blanc / noir
Angle de faisceau	15° - 24° - 38°
Marque de Led	BRIDGELUX V18 COB
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2570 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 97
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



T-002608

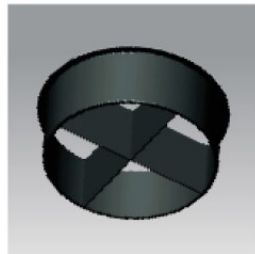
T-002609

T-002610

T-002611



Honeycomb-Ø85



Cross louver-Ø85



Snoot-Ø85



Barn door-Ø85



Luminaire sur patère - 35 watts



REGARD
SOLUTION LED

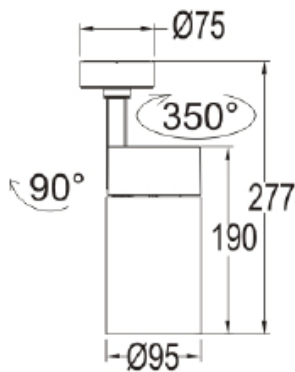
BRIDGELUX
The Magic of Light™



LT-002661

Code	LT-002661
Puissance en Watts	35 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 38°
Marque de Led	BRIDGELUX V13 COB
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2800 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 97
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



T-002608	T-002609	T-002610	T-002611
Honeycomb-Ø85	Cross louver-Ø85	Snoot-Ø85	Barn door-Ø85





REGARD
SOLUTION LED

Luminaire sur patère - 38 watts



38W
± 10%

LED Current
DC 900mA

15° 24° 38°

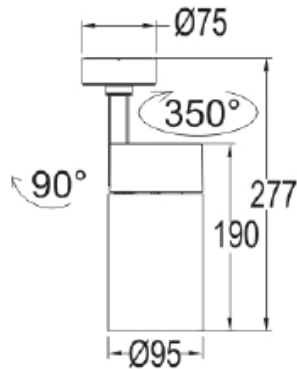


LT-004030

Code	LT-004030
Puissance en Watts	38 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieure	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 38°
Flux Lumineux	3040 lm
Rendement Lumineux	80 lm / watt
Alimentation	AC 100 - 240 V
Driver	DC 900 mA
IRC	> 80 ou > 90
Dimmable	0-10 V - DALI
Garantie	3 ans
Certification	CE - RoHS



Dimensions :



T-002608

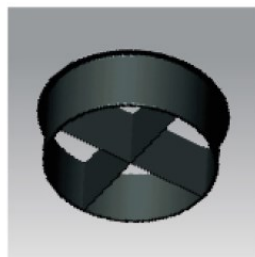
T-002609

T-002610

T-002611



Honeycomb-Ø85



Cross louver-Ø85



Snoot-Ø85



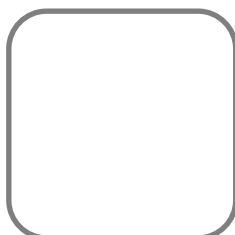
Barn door-Ø85



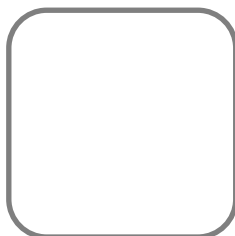
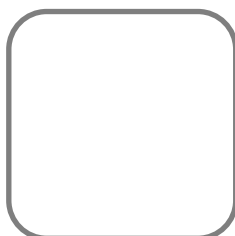
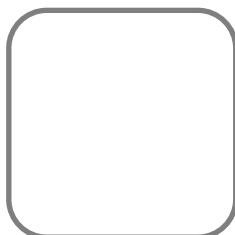
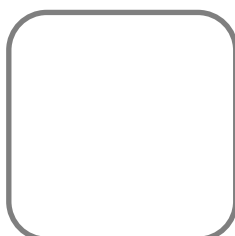
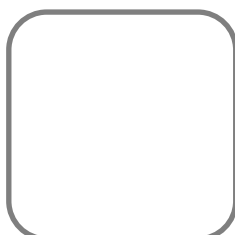
REGARD
SOLUTION LED

Sommaire

Luminaire sur rails



Luminaire sur rail
Pour Musées



Ambiance

4

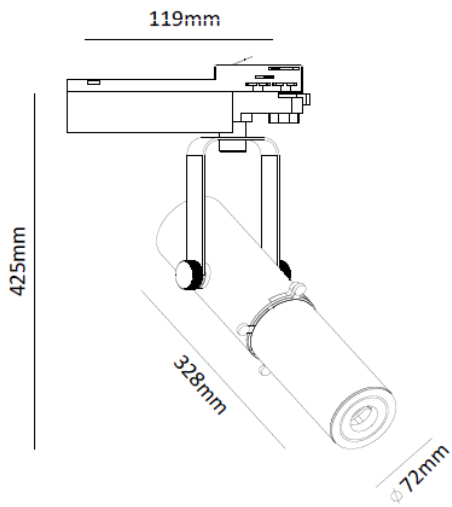
Surfaces commerciales



REGARD
SOLUTION LED

LT-002716

Dimensions :



Projecteur 24 w

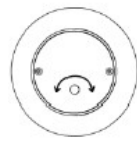
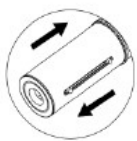
Lames quadrangulaires- Gobo - Intensité variable -
angle de faisceau réglable



Logo personnalisé

Création de formes carrées, rectangulaires
aux dimensions variables.

Idéal pour projeter logos, textes or images
personnalisées sur les murs, sols et autres supports



Dimmable :
0-100%



5%



50%



100%

Angle de faisceau réglable

Angle de faisceau ajustable

Variation d'intensité

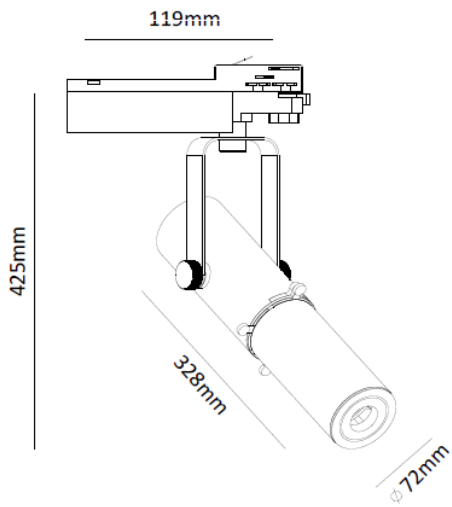




REGARD
SOLUTION LED

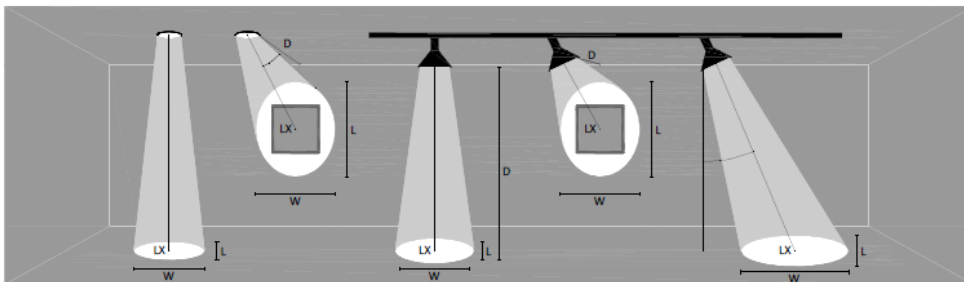
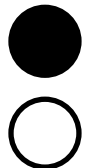
LT-002716

Dimensions :



Projecteur 24 w

Lames quadrangulaires - Gobo - Intensité variable -
angle de faisceau réglable

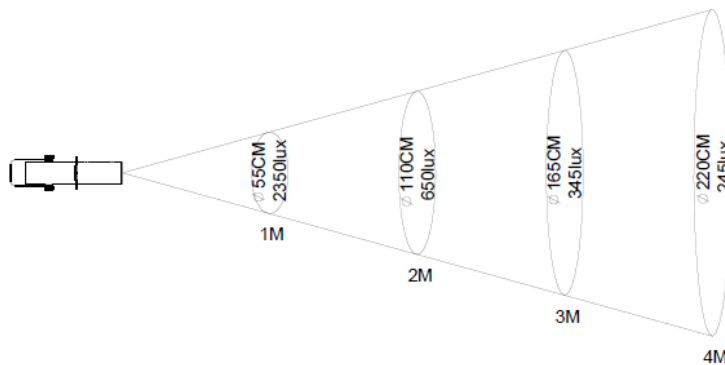


D Distance To Fix From Wall or Floor

LX Initial illuminance Level
At Center of Beam

L Beam Length (where candlepower
drops to 50% of maximum)

W Beam Width (where candlepower
drops to 50% of maximum)



0° Aiming Angle			
Height	AVR E	CENTER E	Diameter
1M	1080 lux	2350 lux	55CM
2M	299 lux	650 lux	110CM
3M	159 lux	345 lux	165CM
4M	112 lux	245 lux	220CM

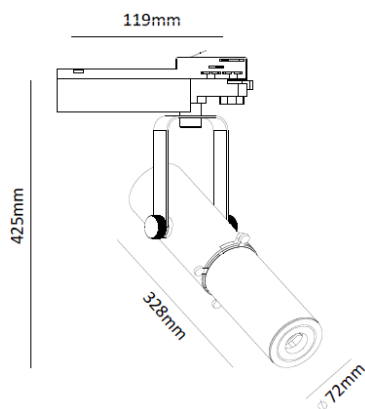




REGARD
SOLUTION LED

LT-002716

Dimensions :

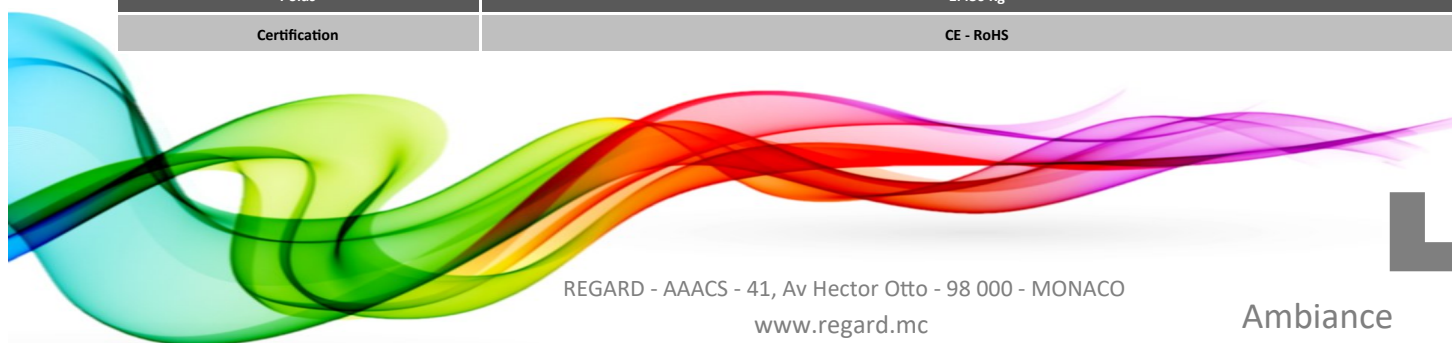


Projecteur 24 w

Lames quadrangulaires- Gobo - Intensité variable -
angle de faisceau réglable



Code	LT-002716
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K
Couleur extérieur	Noir - Blanc
Angle de faisceau	Ajustable de 28 à 40°
Marque de Led	CITIZEN
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 1810 lm
Lames quadrangulaires	Oui
Formes possibles	Circulaire - carrée - rectangulaire - triangulaire
Porte Gobo	Oui
IRC	> 97
Dimmable	Oui 0-10 volts avec variateur intégré - Pilotage DALI possible en option
Garantie	3 ans
Poids	1.430 Kg
Certification	CE - RoHS





REGARD
SOLUTION LED

SPOTS POUR MUSEES

Spots sur rail



LT-003573



LT-003570

LT-003572



LT-003571



LT-003574



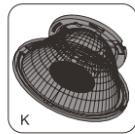


REGARD
SOLUTION LED

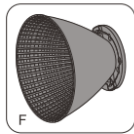
SPOTS POUR MUSEES



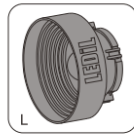
Accessoires



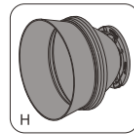
KA lens



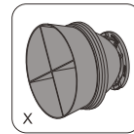
reflectors



LEDIL lens



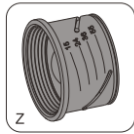
H anti-glare visor



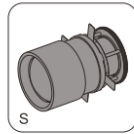
X anti-glare visor



G anti-glare visor



15-55° zoomable lens



shapable lens



flaps



LEDIL lens
12° beam angle, UGR 8

LT-003575



Zoomable 15° - 55° (black)

LT-003580



LEDIL lens,
12° beam angle (UGR 14)
40° beam angle (UGR 16)
50° beam angle (UGR 19)

LT-003576



Zoomable / Shapable (black)

LT-003581



Anti-glare cup H, UGR 13,
black/white/silver/golden

LT-003577



Flap (white / black)

LT-003582



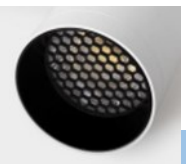
Anti-glare cup X, UGR 11,
black/silver

LT-003578



hanging type

LT-003583



Anti-glare cup G (honeycomb),
UGR 9, black

LT-003579



Reflector (white/black)

LT-003584





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SPOTS POUR MUSEES

Accessoires

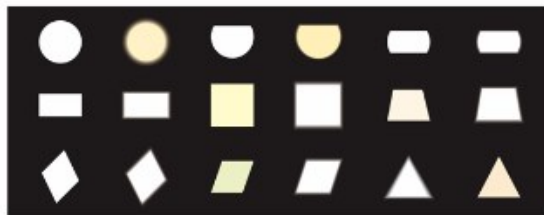


Shapable module

Change the shape&size&sharpness of light spot.
Can be stacked with other modules.



Display Effect





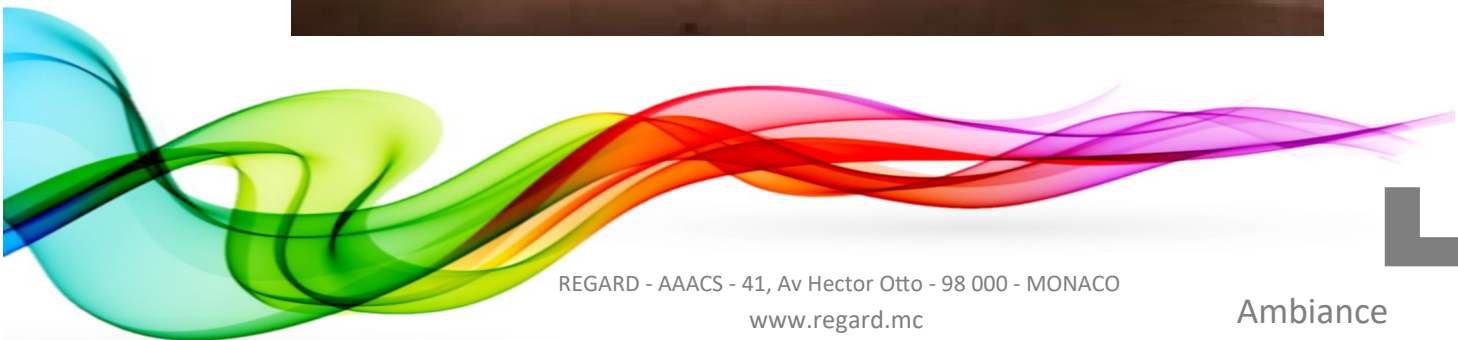
SPOTS POUR MUSEES



Accessoires



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SOLUTION LED





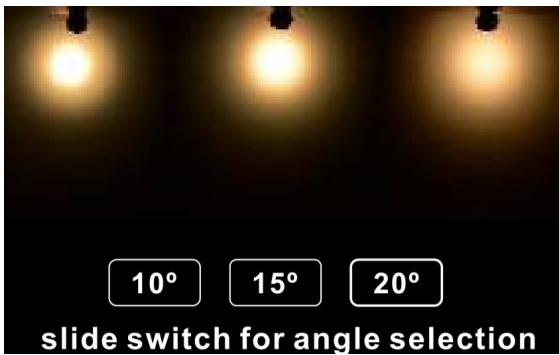
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SPOTS POUR MUSEES

Control system

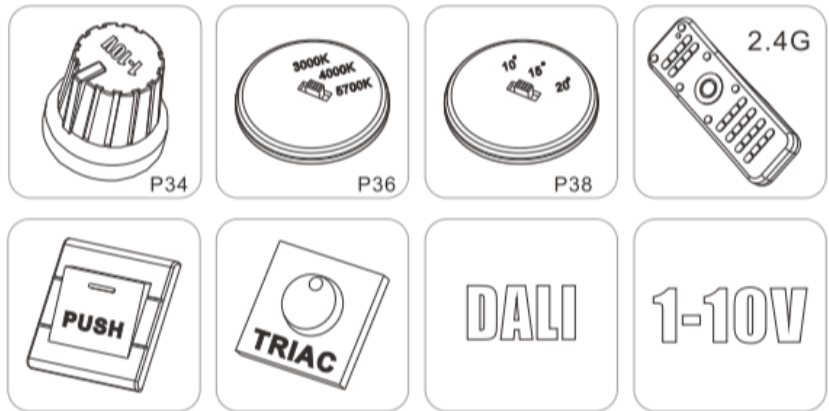


slide switch for color selection



slide switch for angle selection

Control System





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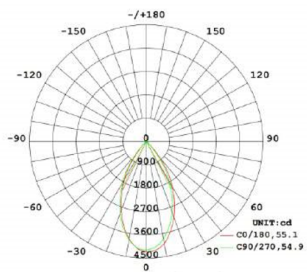
SPOTS POUR MUSEES

Spots sur rail - PHOTOMETRIE



30W lighting data

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Flux out: 2162 lm

1m	2540,4241lx	102.61cm
2m	635.0,10601lx	205.22cm
3m	282.2,471.21lx	307.83cm
4m	158.7,265.01lx	410.43cm
5m	101.6,169.61lx	513.04cm
6m	70.55,117.81lx	615.65cm
7m	51.84,86.54lx	718.26cm
8m	39.69,66.26lx	820.87cm
9m	31.34,52.35lx	923.48cm
10m	25.40,42.41lx	1026.08cm

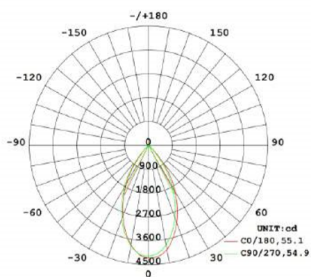
T-003570-30

T-003571-30

T-003574-30

35W lighting data

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



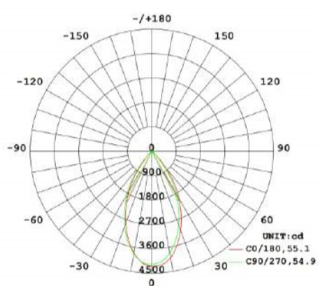
Flux out: 2162 lm

1m	2540,4241lx	102.61cm
2m	635.0,10601lx	205.22cm
3m	282.2,471.21lx	307.83cm
4m	158.7,265.01lx	410.43cm
5m	101.6,169.61lx	513.04cm
6m	70.55,117.81lx	615.65cm
7m	51.84,86.54lx	718.26cm
8m	39.69,66.26lx	820.87cm
9m	31.34,52.35lx	923.48cm
10m	25.40,42.41lx	1026.08cm

T-003572-35

25x2W lighting data

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Flux out: 2162 lm

1m	2540,4241lx	102.61cm
2m	635.0,10601lx	205.22cm
3m	282.2,471.21lx	307.83cm
4m	158.7,265.01lx	410.43cm
5m	101.6,169.61lx	513.04cm
6m	70.55,117.81lx	615.65cm
7m	51.84,86.54lx	718.26cm
8m	39.69,66.26lx	820.87cm
9m	31.34,52.35lx	923.48cm
10m	25.40,42.41lx	1026.08cm

T-003573-25


















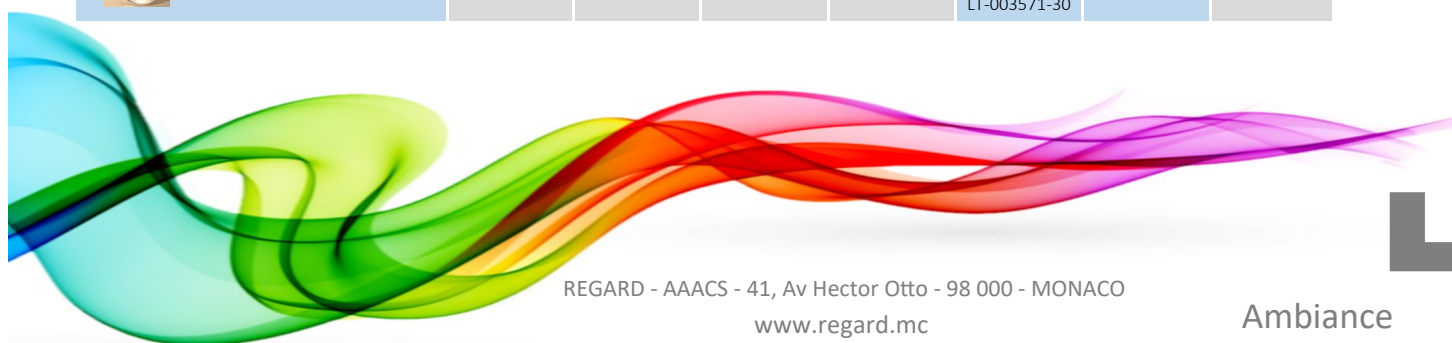


SPOTS POUR MUSEES



Spots sur rail - Synthèse

PUISSANCE/ W	10w	15 w	20w	25w	30w	35w	45w
 LT-003570	LT-003570-10	-	LT-003570-20	-	LT-003570-30	LT-003570-35	-
 LT-003571	-	LT-003571-15	LT-003571-20	-	LT-003571-30	LT-003571-35	LT-003571-45
 LT-003572	-	-	-	LT-003572-25	-	LT-003572-35	LT-003572-45
 LT-003573	-	-	-	LT-003573-25	-	LT-003573-35	LT-003573-45
 LT-003574	-	LT-003574-15	LT-003574-20	-	LT-003574-30	-	LT-003574-45
Dimensions	ø65 - H 115mm	ø65 - H 115mm	ø75 - H 125mm	ø75 - H 125mm	ø85 - H 135mm	ø85 - H 135mm	ø95 - H 150mm
Angle de faisceau	10° 24° 38° 55°						
Couleur	3000 K - 4000 K - 6000 K						
Habillage	Noir - blanc gris						
marque de LED	CITIZEN - EPISTAR						
Marque de driver	PHILIPS - OSRAM - TRIDONIC						
Alimentation	AC 220 240V / 50-60 Hz - AC 100 277V / 50-60 Hz						
Fux lumineux	110 lm / Watt environ						
Track Type	2 fils - 3 fils - 4 fils						
Protection IP	IP20						
IRC	>90 ou >97						
Dimmable	TRIAC - 1-10 V - DALI - CCT Dimming						
Garantie	5 ans						
Certification	CE - RoHS						
 LT-003575	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35 LT-003573-35	-
 LT-003576	LT-003570-10	LT-003571-15 LT-003574-15	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35 LT-003573-35	-
 LT-003577	COMPATIBLE AVEC TOUS LES SPOTS ENTRE 10W ET 35W						-
 LT-003578	COMPATIBLE AVEC TOUS LES SPOTS ENTRE 10W ET 35W						-
 LT-003579	COMPATIBLE AVEC TOUS LES SPOTS ENTRE 10W ET 35W						-
 LT-003580	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35 LT-003573-35	-
 LT-003581	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35 LT-003573-35	-
 LT-003582	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003571-35	-
 LT-003583	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35	-
 LT-003584	-	-	-	-	LT-003570-30 LT-003574-30 LT-003571-30	LT-003572-35 LT-003573-35	-





SPOTS POUR MUSEES

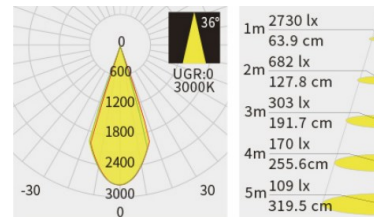
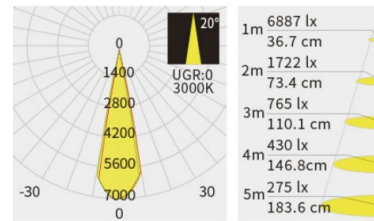


Spots sur rail - Zoom et projections multiformes

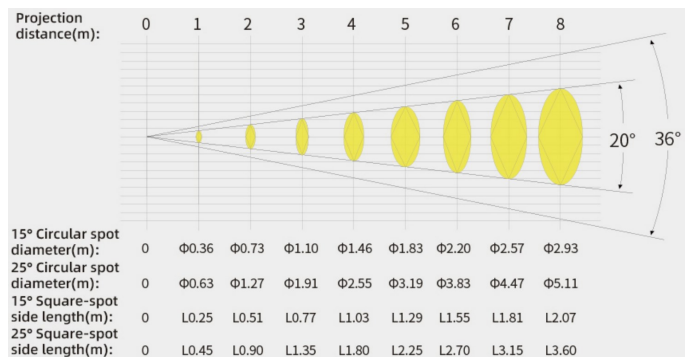
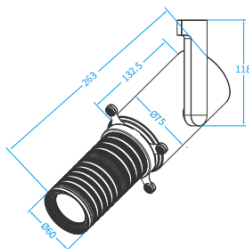
REGARD
SOLUTION LED



Courbes photométriques



Dimensions :

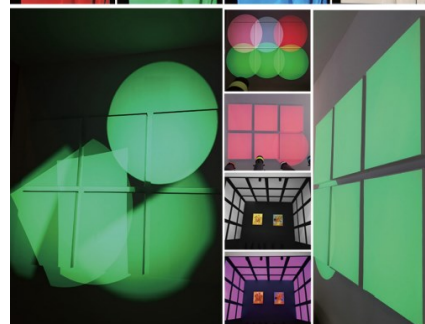
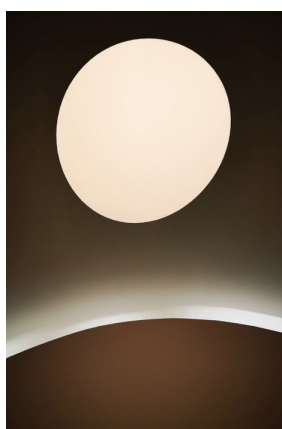
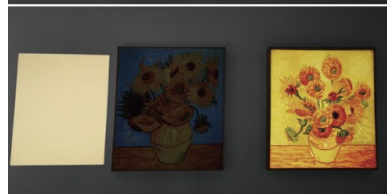
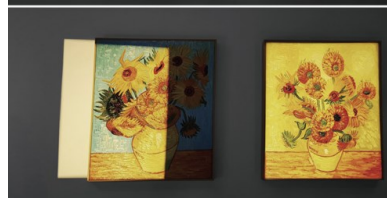
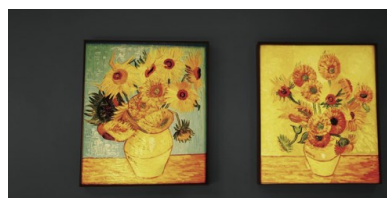




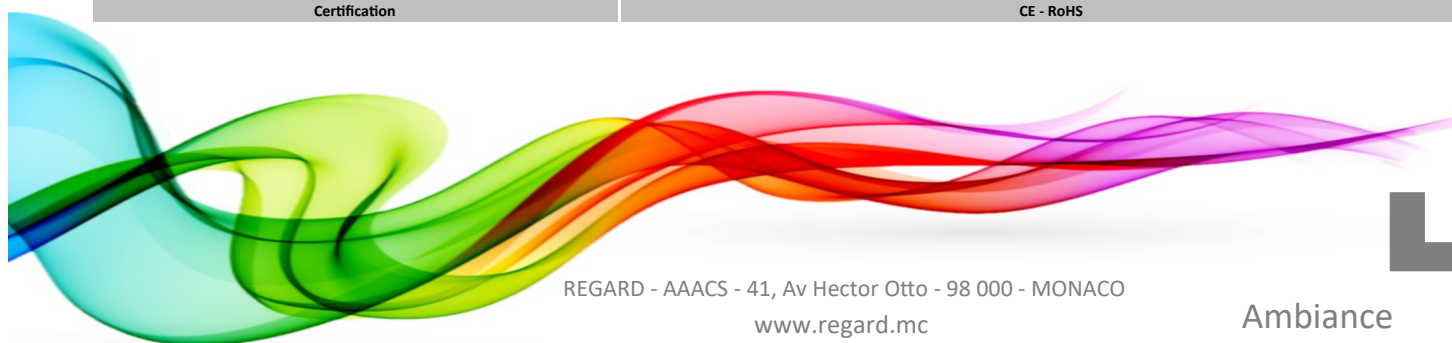
REGARD
SOLUTION LED

SPOTS POUR MUSEES

Spots sur rail - Zoom et projections multiformes



Code	LT-004259-20
Puissance	20 watts
couleur en K	2700 K - 3000 K - 4000 K
Couleur extérieur	Noir - Blanc
Angle de faisceau	Ajustable de 20° à 36°
Flux lumineux (lumens)	700 lm
Alimentation	AC 220 240 volts
IRC	> 97
Zoom avant / arrière	Oui
Formes possibles	Circulaire - Quadrilataire - Triangulaire
Dimmable en option	0-10 volts avec variateur intégré - TRIAC - DALI - 2.4 G (Bluetooth smart control 2700-6000K)
Garantie	5 ans
Poids	1.210 Kg
Certification	CE - RoHS

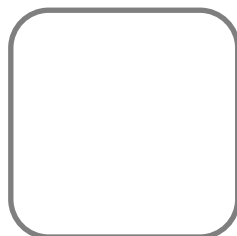
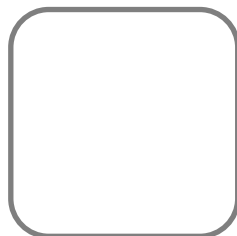
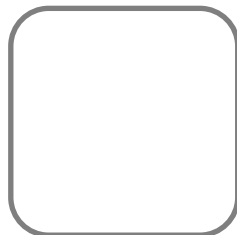
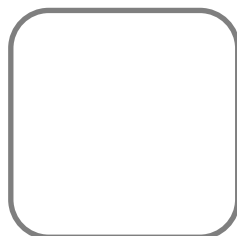
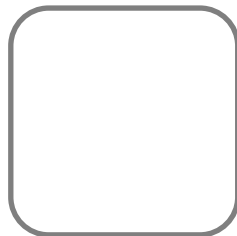
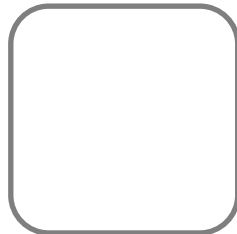




REGARD
SOLUTION LED

Sommaire

Luminaire sur rail



Ambiance

4

Surfaces commerciales



REGARD
SOLUTION LED

Luminaire sur rail - 12 watts - SMD



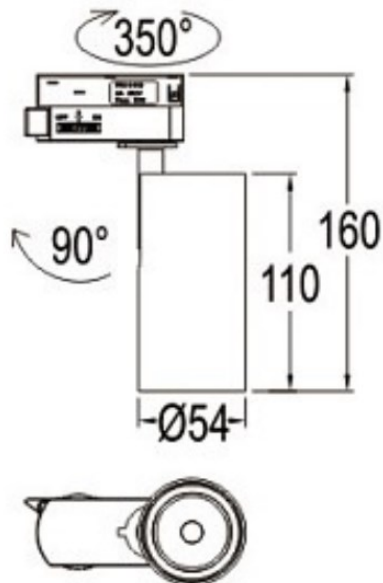
SMD LED	<6 SDCM	CRI >80	CRI >90	Non-Dimmable	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	Dimmable 5%-100%	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz	CCT 3000K / 4000K / 6000K
---------	---------	---------	---------	--------------	---------------------	---------------------	------------------	---------------------	---------------------	---------------------------



Code	LT-003935
Puissance en Watts	12 watts
couleur en K	3000 K - 4000 K - 6000 K
Couleur extérieur	Blanc - Noir
Angle de faisceau	38° - 60°
Type de LED	SMD
Marque de LED	EPISTAR
Alimentation	AC 220 - 240 Volts
Driver	DC 300 mA
IRC	> 80 ou > 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS

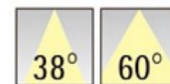


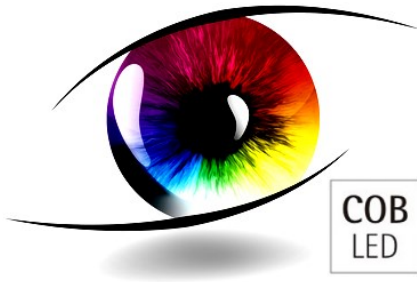
Dimensions :



EPISTAR

12W ± 10%	LED Current DC 300mA
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Luminaire sur rail - 15 watts - COB



COB LED	<3 SDCM	CRI >80	CRI >90	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
				Non-Dimmable		Dimmable 5%-100%	CCT 2700K / 3000K / 4000K / 5000K
						35,000h	Max 40°C / -20°C



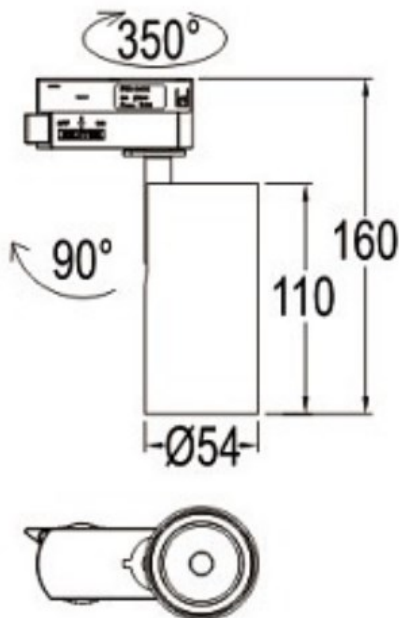
REGARD
SOLUTION LED



Code	LT-003936
Puissance en Watts	15 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc— Noir
Angle de faisceau	15° 20° 24° 30° 38°
Marque de Led	BRIDGELUX COB - CREE COB
Alimentation	AC 220 240 volts
Optique	Réflecteur
Driver	DC 350 mA
IRC	> 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS



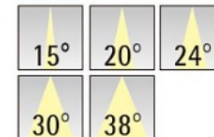
Dimensions :

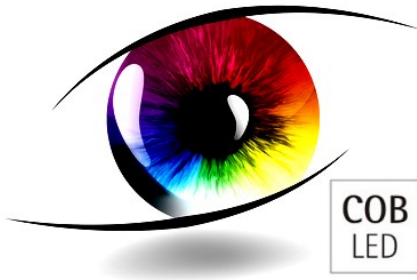


bridgelux. **CREE** ⇄

15W
± 10%

LED Current
DC 350mA





Luminaire sur rail - 20 watts



COB LED	<3 SDCM	CRI >80	CRI >90	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
				Non-Dimmable		Dimmable 5%-100%	CCT 2700K / 3000K / 4000K / 5000K



REGARD
SOLUTION LED

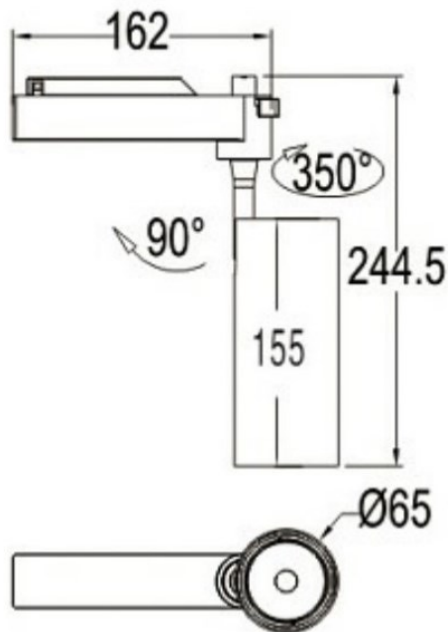
White Black



Code	LT-004033
Puissance en Watts	20 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc— Noir
Angle de faisceau	20° 30° 38° 55°
Marque de Led	BRIDGELUX - CREE
Alimentation	AC 220 240 volts
Flux lumineux	1470 lm
Rendement lumineux	73.5 lm / watt
IRC	> 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS



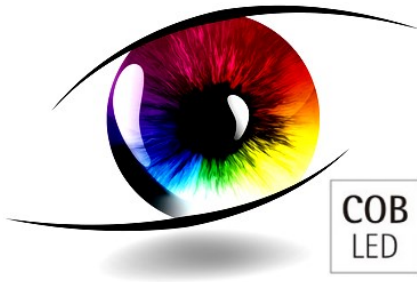
Dimensions :



20W ± 10%	LED Current DC 500mA
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20°	30°	38°
55°		





Luminaire sur rail - 30 watts



CE	RoHS COMPLIANT	CCC	TUV SUD	House icon	No halogen icon	50 000 h	Max 40°C / -20°C
COB LED	<3 SDCM	CRI >80	CRI >90	Non-Dimmable 100-240V 50/60Hz	AC 200-240V 50/60Hz	Dimmable 5%-100% 100-120V 50/60Hz	AC 200-240V 50/60Hz
							CCT 2700K / 3000K / 4000K / 5000K



REGARD
SOLUTION LED

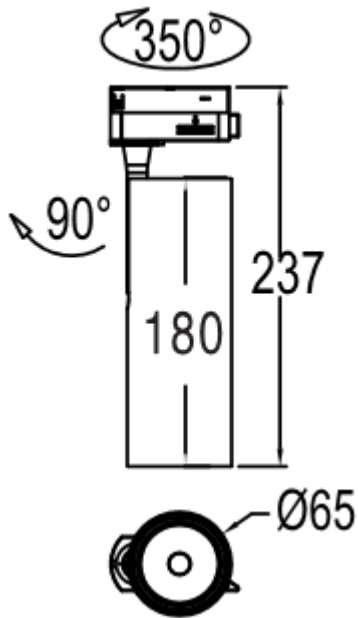
White Black



Code	LT-003459
Puissance en Watts	30 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc - Noir
Angle de faisceau	18° - 24° - 35° - 50°
Marque de Led	BRIDGELUX - CREE
Alimentation	AC 220 240 volts
Flux lumineux	2550 lm
Rendement lumineux	85 lm / watt
IRC	> 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS

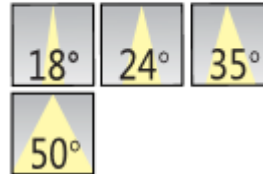


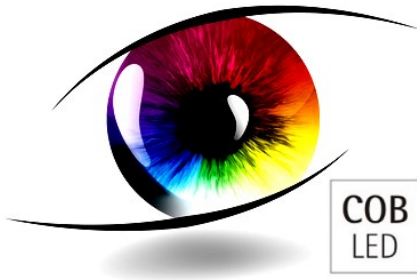
Dimensions :



30W
± 10%

LED Current
DC 750mA





Luminaire sur rail - 24 watts - COB



COB LED	<3 SDCM	CRI >80	CRI >90	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
				Non-Dimmable		Dimmable 5%-100%	CCT 2700K / 3000K / 4000K / 5000K

REGARD
SOLUTION LED

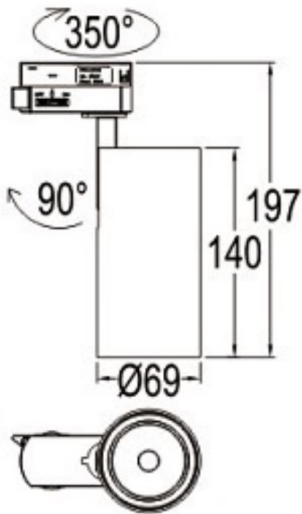
White Black



Code	LT-00
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieure	Blanc— Noir
Angle de faisceau	15° 24° 38°
Marque de Led	BRIDGELUX COB - CREE COB
Alimentation	AC 220 240 volts
Optique	Réflecteur
Driver	DC 600 mA
IRC	> 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS



Dimensions :



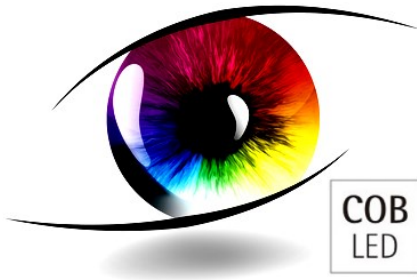
24W ± 10% LED Current DC 600mA



2-phase

3-phase





Luminaire sur rail - 24 watts - COB



COB LED	<3 SDCM	CRI >80	CRI >90	AC 100-240V 50/60Hz	AC 200-240V 50/60Hz	AC 100-120V 50/60Hz	AC 200-240V 50/60Hz
				Non-Dimmable	Dimmable 5%-100%		CCT 2700K / 3000K / 4000K / 5000K



REGARD
SOLUTION LED

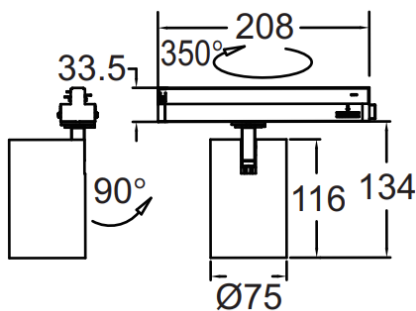


White+Black White Black



Code	LT-004281
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc - Noir - Blanc & Noir
Angle de faisceau	18° - 24° - 38° - 50°
Marque de Led	BRIDGELUX COB - CREE COB
Alimentation	AC 220-240 volts
Optique	Réflecteur
Driver	DC 600 mA
IRC	> 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



CREE **bridgelux**

24W
± 10%

LED Current
DC 600mA

18° 24° 38°
50°



2-phase

3-phase



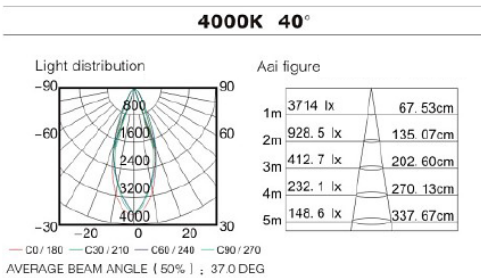
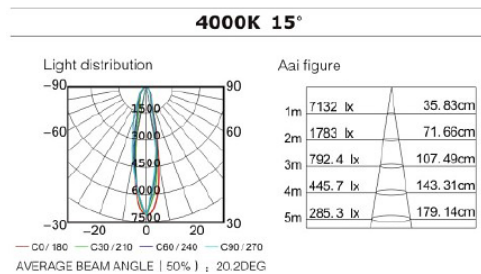
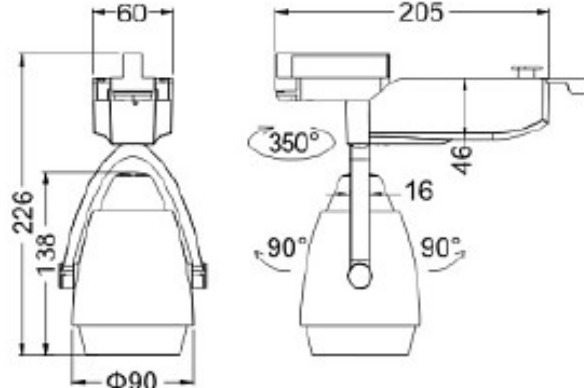


REGARD
SOLUTION LED

Luminaire sur rail V1 - 25 watts

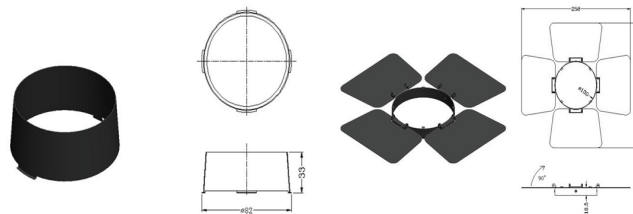


LT-001812	
Code	LT-001812
Puissance en Watts	25 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc mat, blanc, gris argent, noir
Angle de faisceau	18° - 24° - 38° - 60°
Marque de Led	BRIDGELUX XV13 COB
Alimentation	AC 220 240 volts /
Flux lumineux (lumens) IRC >80	4000 K - 2139 lm
Flux lumineux (lumens) IRC >95	4000 K - 1782 lm
Driver	DC 700 mA
IRC	> 80 ou > 95
Dimmable	NON
Garantie	3 ans
Certification	CE - RoHS



T-001817

T-001818





REGARD
SOLUTION LED



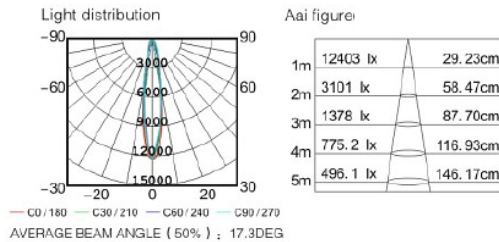
Luminaire sur rail V1 - 30 watts



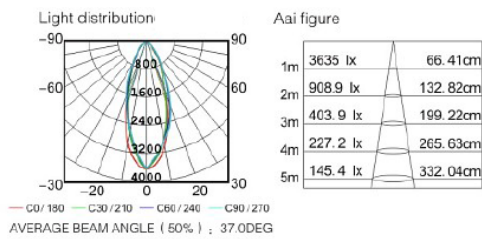
LT-001813	
Code	LT-001813
Puissance en Watts	30 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc mat, blanc, gris argent, noir
Angle de faisceau	15° - 20° - 24° - 40° - 60°
Marque de Led	BRIDGELUX XV15 COB
Alimentation	AC 220 240 volts /
Flux lumineux (lumens) IRC >80	4000 K - 2185 lm
Flux lumineux (lumens) IRC >95	4000 K - 1820 lm
Driver	DC 800 mA
IRC	> 80 ou > 95
Dimmable	NON



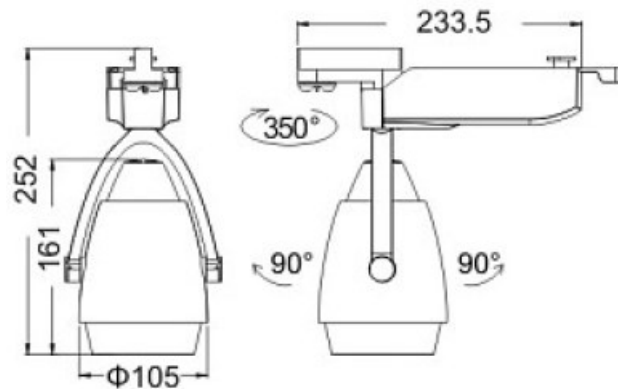
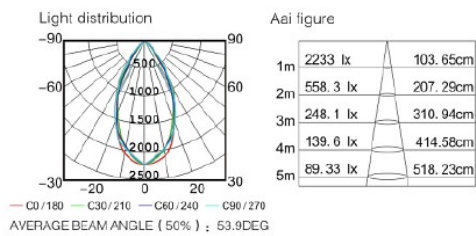
4000K 20°



4000K 40°

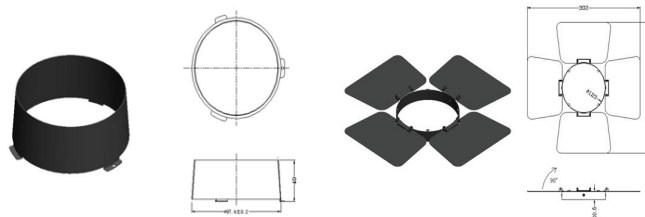


4000K 55°



T-001817

T-001818





REGARD
SOLUTION LED

Luminaire sur rail V1 - 33 watts

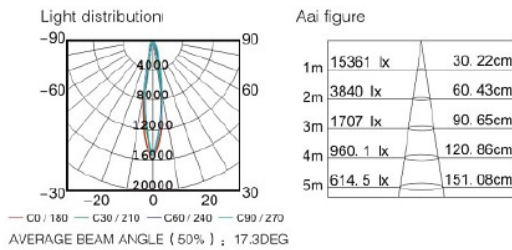


LT-001814

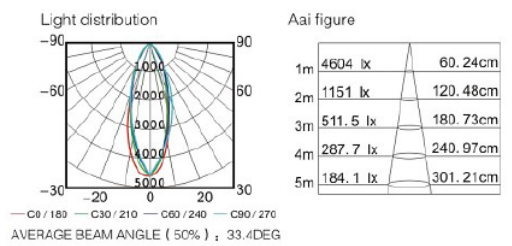
Code	LT-001714
Puissance en Watts	33 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc mat, blanc, gris argent, noir
Angle de faisceau	15° - 20° - 24° - 40° - 60°
Marque de Led	BRIDGELUX XV18 COB
Alimentation	AC 220 240 volts /
Flux lumineux (lumens) IRC >80	4000 K - 2570 lm
Flux lumineux (lumens) IRC >95	4000 K - 2050 lm
Driver	DC 900 mA
IRC	> 80 ou > 95
Dimmable	NON
Garantie	3 ans



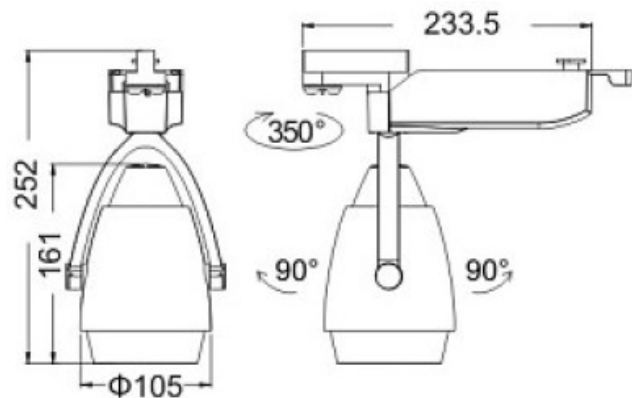
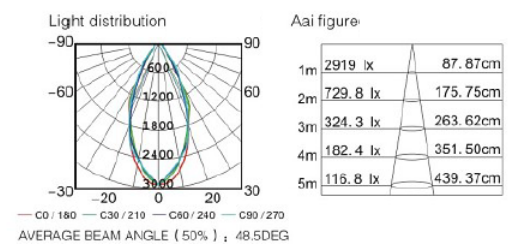
4000K 20°



4000K 40°

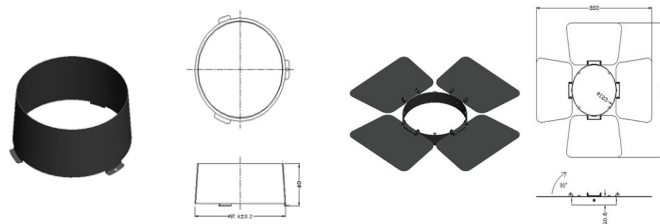


4000K 60°



T-001819

T-001820





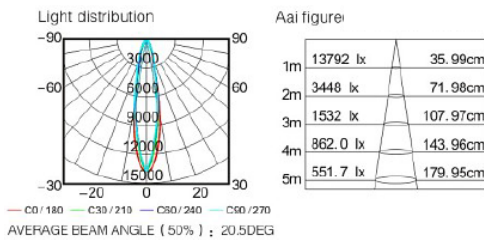
REGARD
SOLUTION LED

Luminaire sur rail V1 - 40 watts

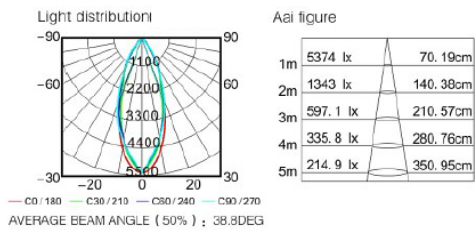


LT-001815	
Code	LT-001815
Puissance en Watts	40 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc mat, blanc, gris argent, noir
Angle de faisceau	15° - 20° - 40° - 60°
Marque de Led	BRIDGELUX XV18 COB
Alimentation	AC 220 240 volts /
Flux lumineux (lumens) IRC >80	4000 K - 3080 lm
Flux lumineux (lumens) IRC >95	4000 K - 2566 lm
Driver	DC 1200 mA
IRC	> 80 ou > 95
Dimmable	NON

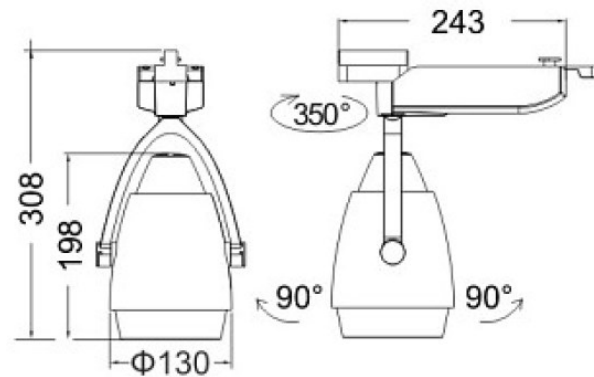
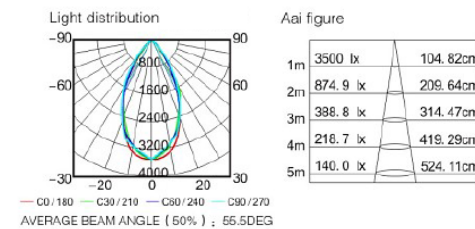
4000K 20°



4000K 40°



4000K 60°





REGARD
SOLUTION LED

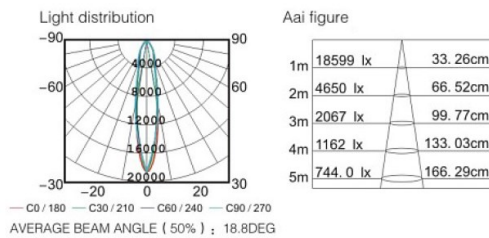
BRIDGELUX
The Magic of Light™

Luminaire sur rail V1 - 50 watts

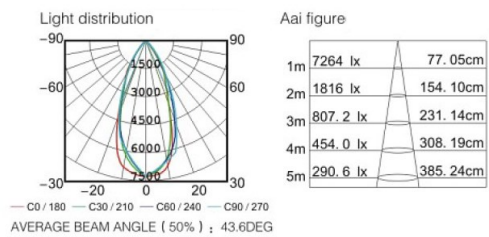


LT-001816	
Code	LT-001816
Puissance en Watts	50 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc mat, blanc, gris argent, noir
Angle de faisceau	15° - 20° - 40° - 60°
Marque de Led	BRIDGELUX XV18 COB
Alimentation	AC 220 240 volts /
Flux lumineux (lumens) IRC >80	4000 K - 4050 lm
Flux lumineux (lumens) IRC >95	4000 K - 3375 lm
Driver	DC 1500 mA
IRC	> 80 ou > 95
Dimmable	NON
Garantie	3 ans

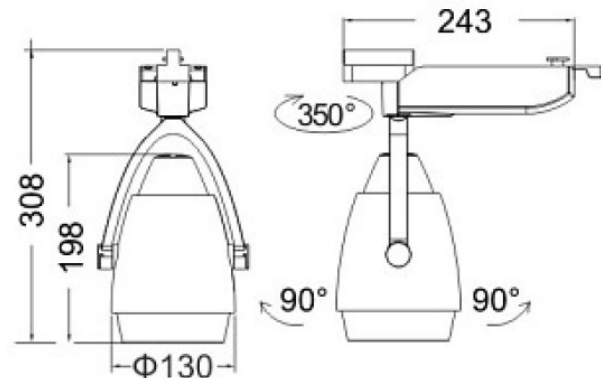
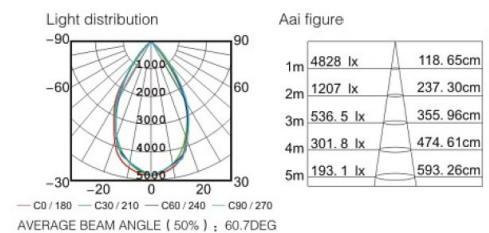
4000K 20°



4000K 40°



4000K 60°





Luminaire sur rail - 24 watts



REGARD
SOLUTION LED

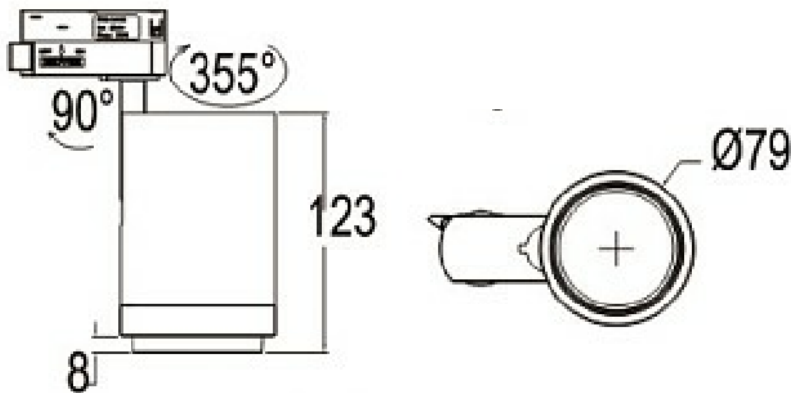
BRIDGELUX
The Magic of Light™



LT-003256

Code	LT-003256
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	ZOOM 15/36) - 36/60)
Marque de Led	BRIDGELUX COB
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2160 lm
Driver	DC 600 mA
IRC	> 80 ou > 90
Dimmable	NON
Garantie	3 ans
Certification	CE - RoHS

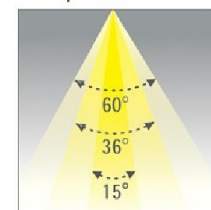
Dimensions :



2-phase

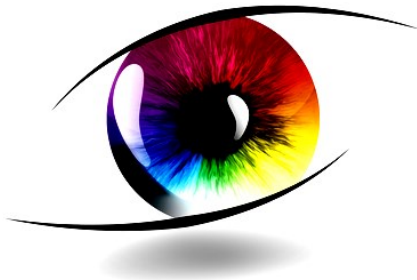
3-phase

Stepless zoomable



24W ± 10%	LED Current DC 600mA
15°	36°
36°	60°





Luminaire sur rail V2



REGARD
SOLUTION LED

6 w - 9 w - 12 w

15° - 24° - 40° - 60°



□ White ■ Black



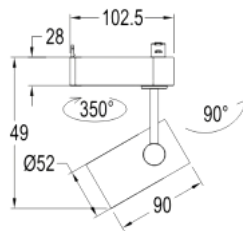
2-phase

LT-002698 / LT-002699 / LT-002700

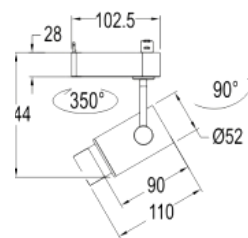
LT-002701 / LT-002702 / LT-002703



Dimensions :



Dimensions :



Code	LT-002698	LT-002699	LT-002700	LT-002701	LT-002702	LT-002703
Puissance en Watts	6 watts	9 watts	12 watts	6 watts	9 watts	12 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Noir - blanc	Noir - blanc	Noir - blanc	Noir - blanc	Noir - blanc	Noir - blanc
Angle de faisceau	15° - 24° - 40° - 60°	15° - 24° - 40° - 60°	15° - 24° - 40° - 60°	De 15° à 45°	De 15° à 45°	De 15° à 45°
Marque de Led	BRIDGELUX	BRIDGELUX	BRIDGELUX	BRIDGELUX	BRIDGELUX	BRIDGELUX
Alimentation	AC 220 240 volts	AC 220 240 volts	AC 220 240 volts	AC 220 240 volts	AC 220 240 volts	AC 220 240 volts
Flux lumineux (lumens) IRC >80	4000 K - 540 lm	4000 K - 810 lm	4000 K - 1080 lm	4000 K - 540 lm	4000 K - 810 lm	4000 K - 1080 lm
Driver	DC 500 mA	DC 200 mA	DC 300 mA	DC 500 mA	DC 200 mA	DC 300 mA
IRC	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90	> 80 ou > 90
Dimmable	NON	NON	NON	NON	NON	NON
Garantie	3 ans	3 ans	3 ans	3 ans	3 ans	3 ans
Certification	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS	CE - RoHS





REGARD
SOLUTION LED

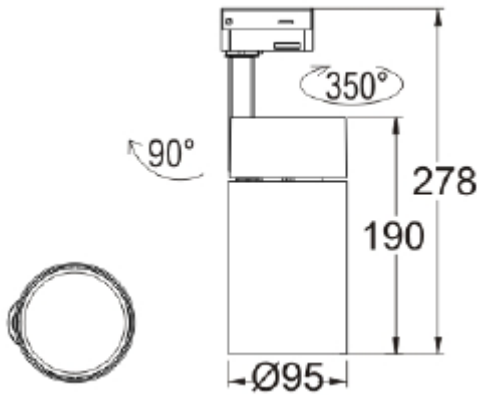
Luminaire sur rail - 35 watts



LT-002662

Code	LT-002662
Puissance en Watts	35 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 38°
Marque de Led	BRIDGELUX V15 COB
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2800 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 97
Dimmable	NON
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



Single-phase 2-phase 3-phase



T-002608

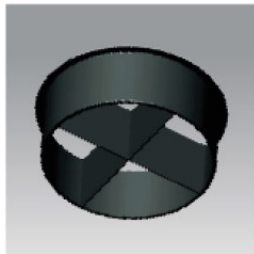
T-002609

T-002610

T-002611



Honeycomb-Ø85



Cross louver-Ø85



Snoot-Ø85



Barn door-Ø85



REGARD
SOLUTION LED

Luminaire sur rails

24 watts

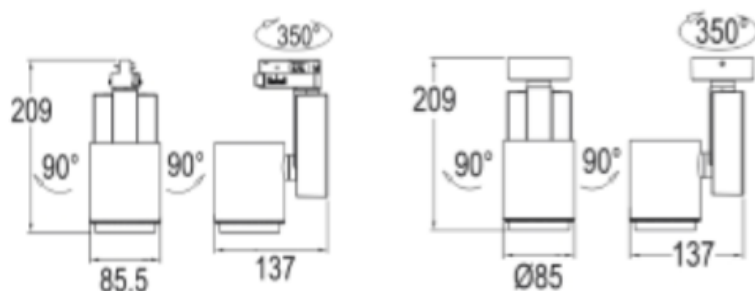
Zoom de 15° à 55°



LT-003101

Code	LT-003101 / LT-003101-PAT
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	Zoom de 15 à 55°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 1 920 lm
Driver	DC 600 mA
IRC	> 80 ou > 90
Dimmable	NON
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



LT-003101-PAT

Connecteurs :



2-phase

3-phase



REGARD
SOLUTION LED

Luminaire sur rails

33 watts

Zoom de 15° à 55°



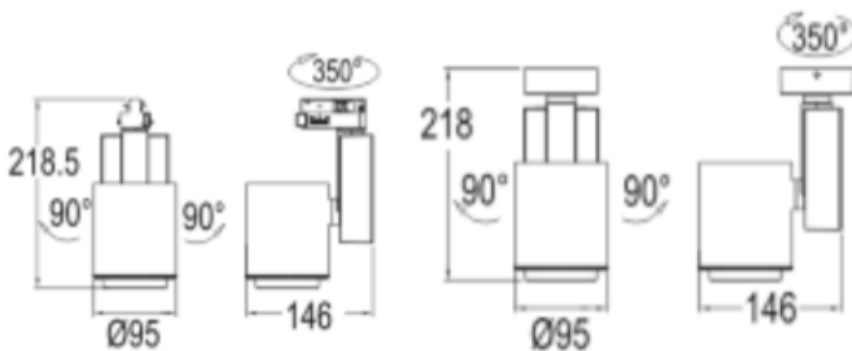
LT-003112

Code	LT-00 3112/ LT-003112-PAT
Puissance en Watts	33 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	Zoom de 15 à 55°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2 970 lm
Driver	DC 800 mA
IRC	> 80 ou > 90
Dimmable	En option
Garantie	3 ans
Certification	CE - RoHS



LT-003112-PAT

Dimensions :



Connecteurs :



2-phase

3-phase



REGARD
SOLUTION LED

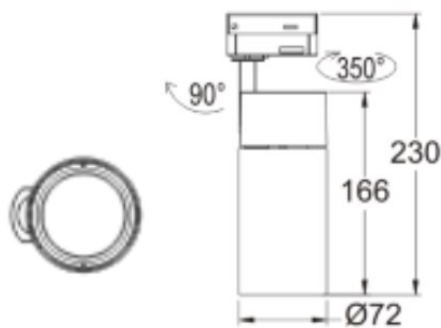
Luminaire sur rails - 24 watts



LT-003100

Code	LT-003100
Puissance en Watts	24 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 38°
Marque de Led	BRIDGELUX V15 COB
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 1 920 lm
Driver	DC 600 mA
IRC	> 80 ou > 90
Dimmable	NON
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



Single-phase 2-phase 3-phase



T-002608

T-002609

T-002610

T-002611



Honeycomb-Ø65



Cross louver-Ø65



Snoot-Ø65



Barn door-Ø65



REGARD
SOLUTION LED

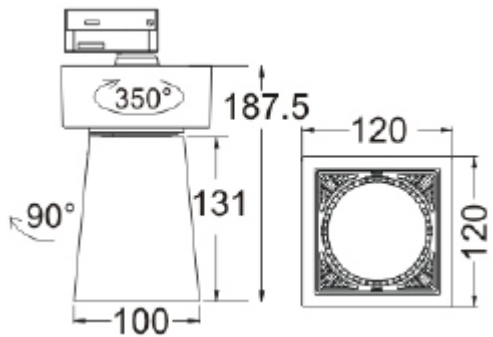
Luminaire sur rails 35 watts



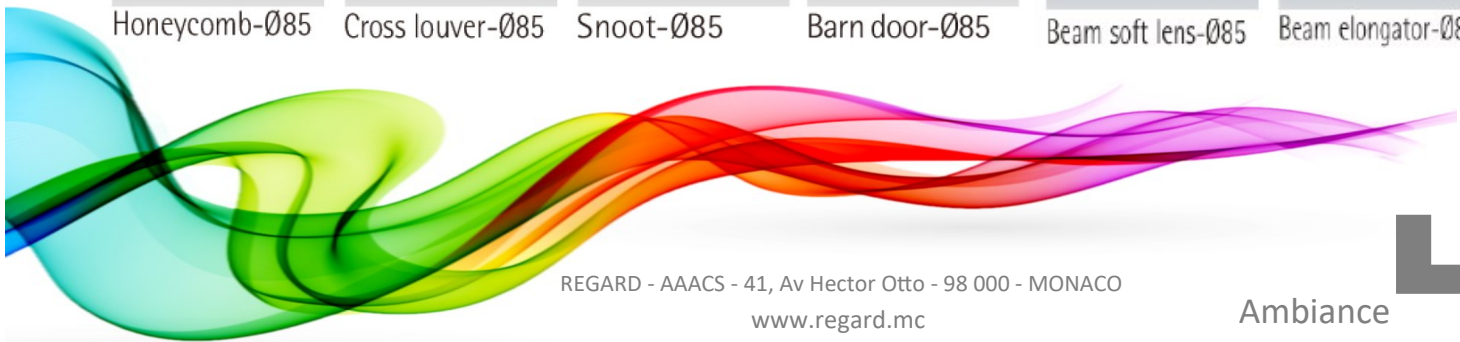
LT-002673

Code	LT-002673
Puissance en Watts	35 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 40° - 60°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2800 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 93
Dimmable	NON en option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



T-002608	T-002609	T-002610	T-002611	T-002674	T-002675
Honeycomb-Ø85	Cross louver-Ø85	Snoot-Ø85	Barn door-Ø85	Beam soft lens-Ø85	Beam elongator-Ø85





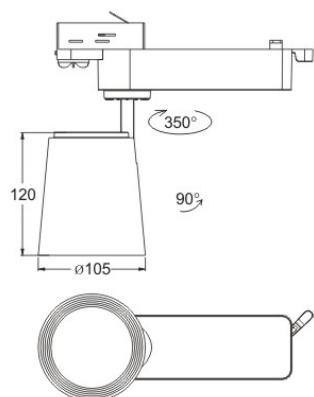
REGARD
SOLUTION LED



LT-003020

Code	LT-003020
Puissance en Watts	38 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 40° - 60°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 2800 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 93
Dimmable	NON en option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



Coloris :

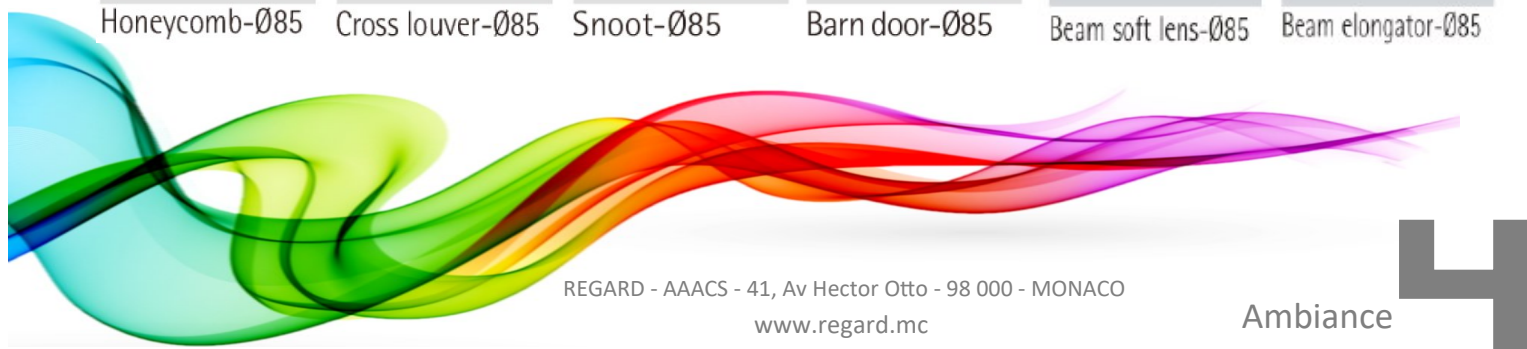


Connecteurs :



Single-phase 2-phase 3-phase

T-002608	T-002609	T-002610	T-002611	T-002674	T-002675
Honeycomb-Ø85	Cross louver-Ø85	Snoot-Ø85	Barn door-Ø85	Beam soft lens-Ø85	Beam elongator-Ø85





Luminaire sur rail 38 watts



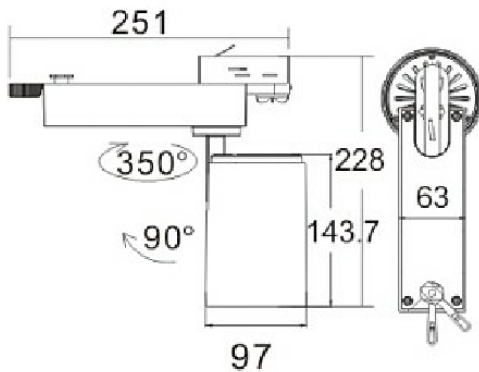
REGARD
SOLUTION LED



LT-003284

Code	LT-003284
Puissance en Watts	38 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieure	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 24° - 40° - 60°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 3120 lm
Driver	DC 900 mA
IRC	> 80 ou > 90 ou > 93
Dimmable	NON en option
Garantie	3 ans
Certification	CE - RoHS

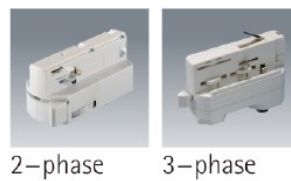
Dimensions :



Coloris :

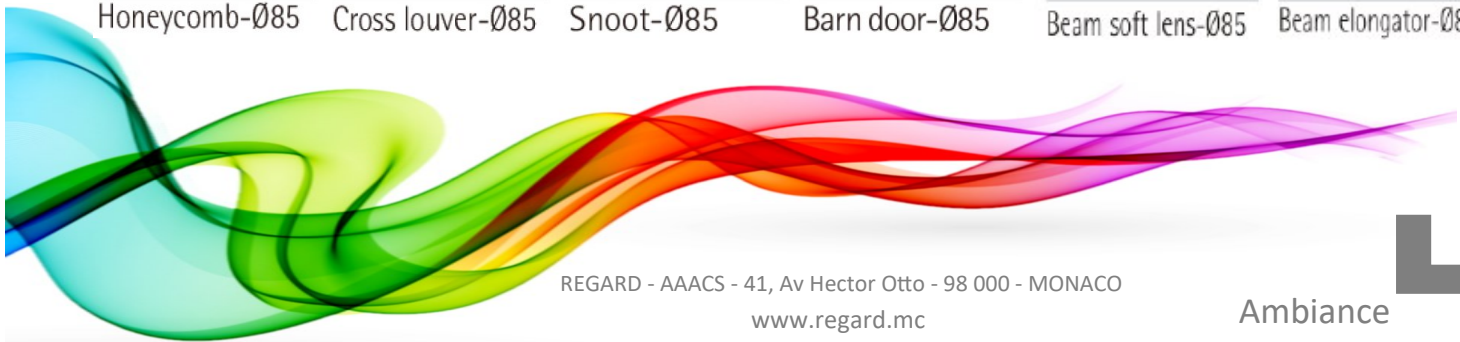
White+Black
 White
 Black

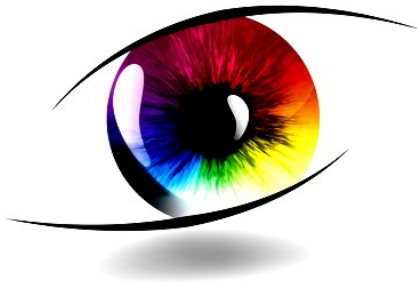
Connecteurs :



2-phase 3-phase

LT-002608-85	LT-002609-85	LT-002610-85	LT-002611-85	LT-002674-85	LT-002675-85
Honeycomb-Ø85	Cross louver-Ø85	Snoot-Ø85	Barn door-Ø85	Beam soft lens-Ø85	Beam elongator-Ø85





REGARD
SOLUTION LED

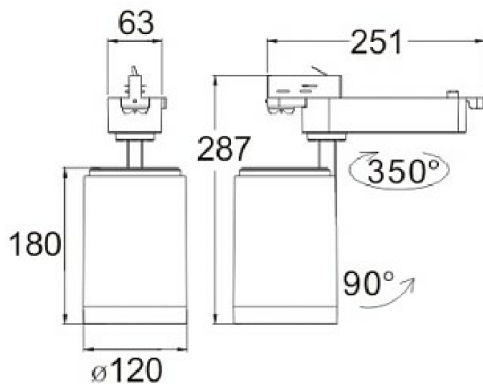
Luminaire sur rails 50 watts



LT-003285

Code	LT-003285
Puissance en Watts	50 watts
couleur en K	2700 K - 3000 K - 4000 K - 5000 K
Couleur extérieur	Blanc; noir, Blanc / noir
Angle de faisceau	15° - 20° - 40° - 60°
Marque de Led	BRIDGELUX
Alimentation	AC 220 240 volts
Flux lumineux (lumens)	4000 K - 4 500 lm
Driver	DC 1500 mA
IRC	> 80 ou > 90 ou > 93
Dimmable	NON en option
Garantie	3 ans
Certification	CE - RoHS

Dimensions :



Coloris :

White+Black
 White
 Black

Connecteurs :



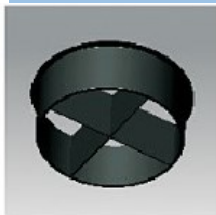
2-phase 3-phase

LT-002608-105



Honeycomb-Ø105

LT-002609-105



Cross louver-Ø105

LT-002610-105



Snoot-Ø105

LT-002674-105



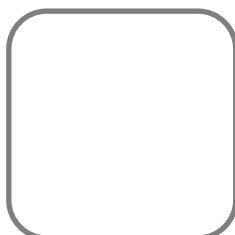
Beam soft lens-Ø105



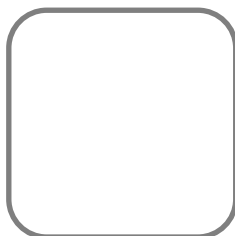
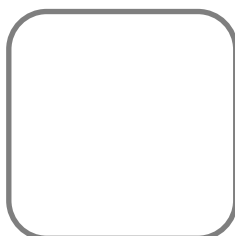
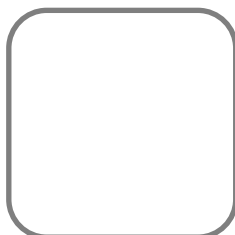
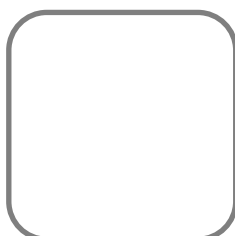
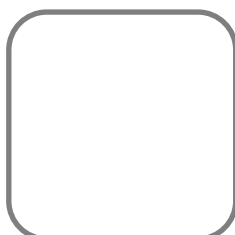
REGARD
SOLUTION LED

Sommaire

Rails pour luminaires



Accessoires pour rails



Ambiance

4

Surfaces commerciales



REGARD
SOLUTION LED

Rails V1 pour luminaires

Rail en saillie / encastré



Coloris: blanc - noir - gris argent

Rails 1 phase



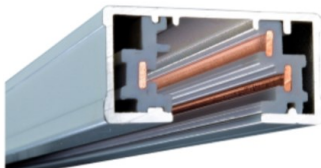
Lg 1.00 m LT-001821



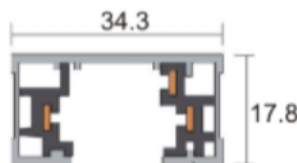
Lg 2.00 m LT-001822



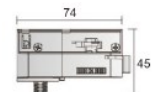
Rails 2 phases



Lg 1.00 m LT-001823



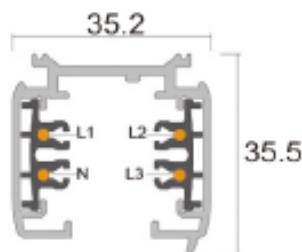
Lg 2.00 LT-001824



Rails 3 phases



Lg 1.00 m LT-001825



Lg 2.00 LT-001826





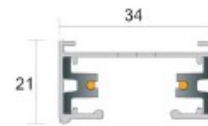
REGARD
SOLUTION LED

Rails V1 pour luminaires

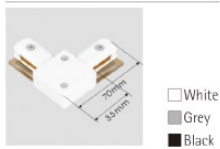
Accessoires pour rails 1 phase



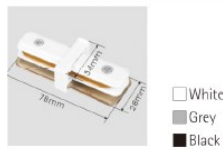
Coloris: blanc - noir - gris argent



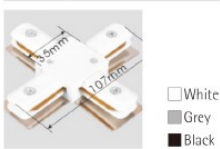
LT-001827



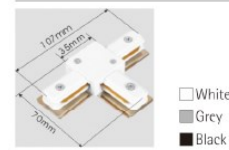
LT-001830



LT-001828



LT-001831



LT-001829



LT-001832



LT-001833





REGARD
SOLUTION LED

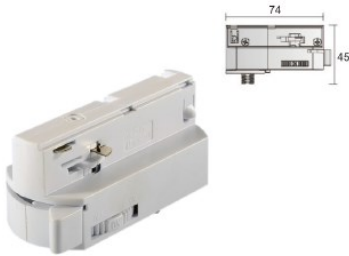
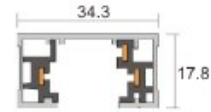
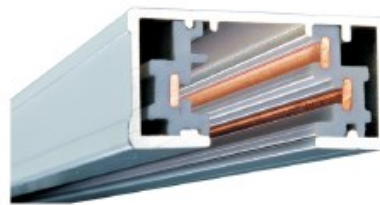
Rails V1 pour luminaires

Accessoires pour rails 2 phases

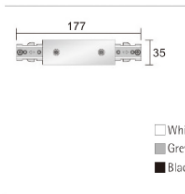


Coloris: blanc - noir - gris argent

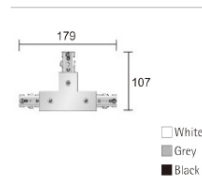
FOR 2-PHASE TRACK SYSTEM



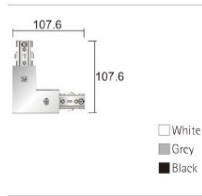
LT-001834



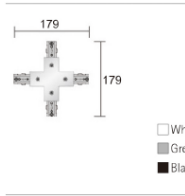
LT-001835



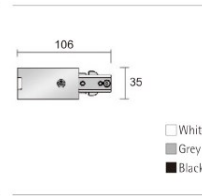
LT-001836



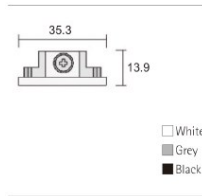
LT-001837



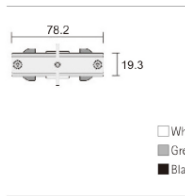
LT-001838



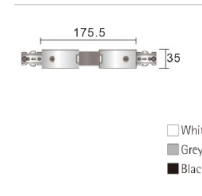
LT-001839



LT-001840



LT-002708



LT-002709



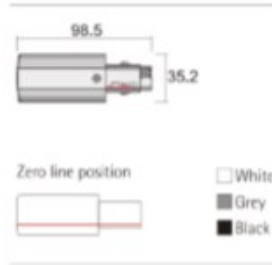


REGARD
SOLUTION LED

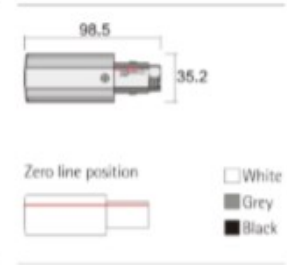
Rails V1 pour luminaires

Accessoires pour rails 3 phases

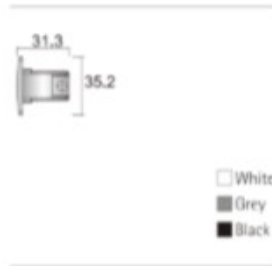
Coloris: blanc - noir - gris argent



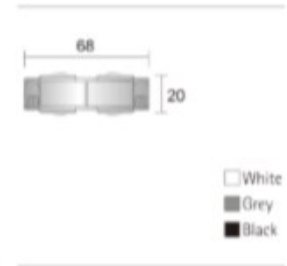
LT-001082-D



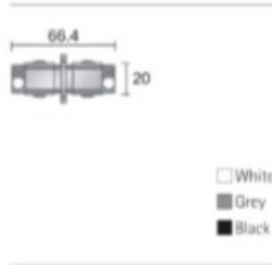
LT-001082-G



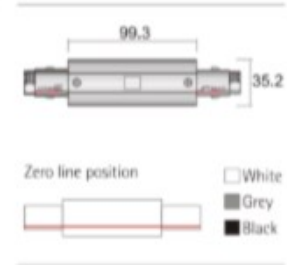
LT-001094



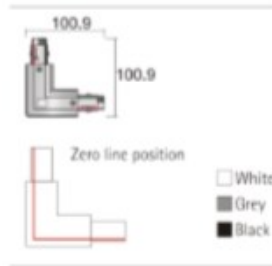
LT-001084



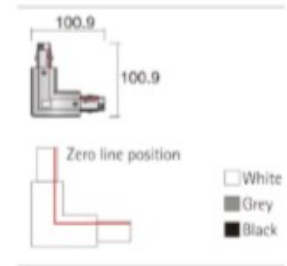
LT-001084-N



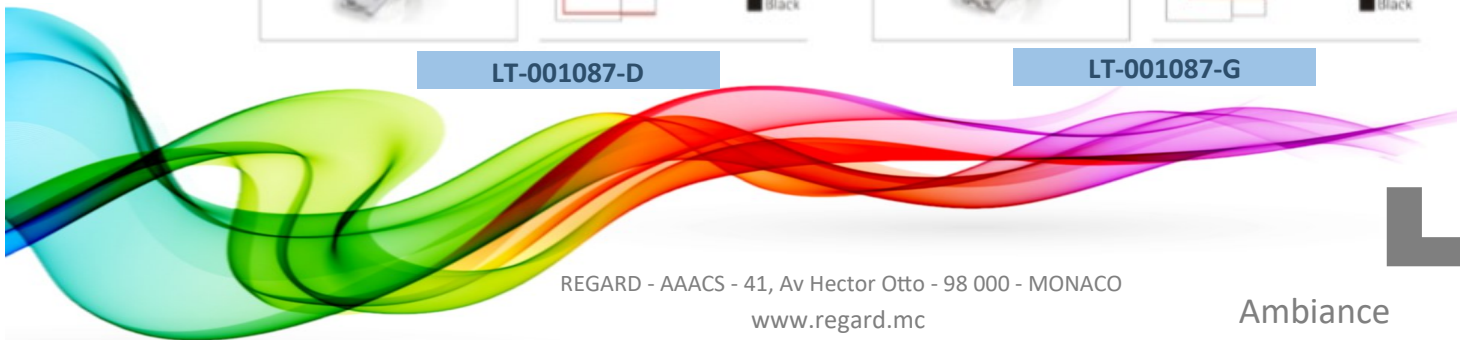
LT-001085



LT-001087-D



LT-001087-G





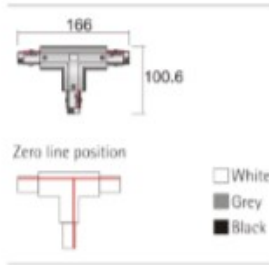
REGARD
SOLUTION LED

Rails V1 pour luminaires

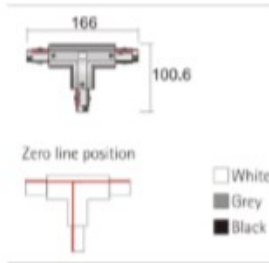
Accessoires pour rails 3 phases



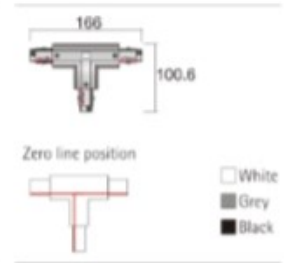
Coloris: blanc - noir - gris argent



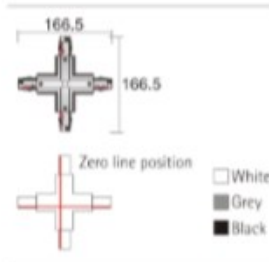
LT-001092



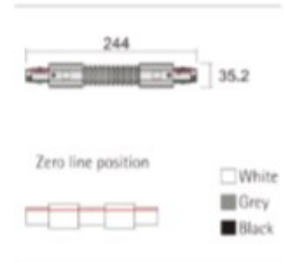
LT-001091



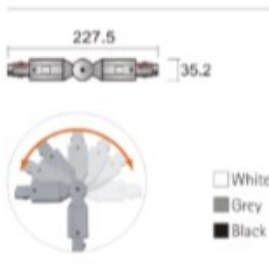
LT-001090



LT-001089



LT-001093



LT-001086



LT-001086-ROT

LT-00



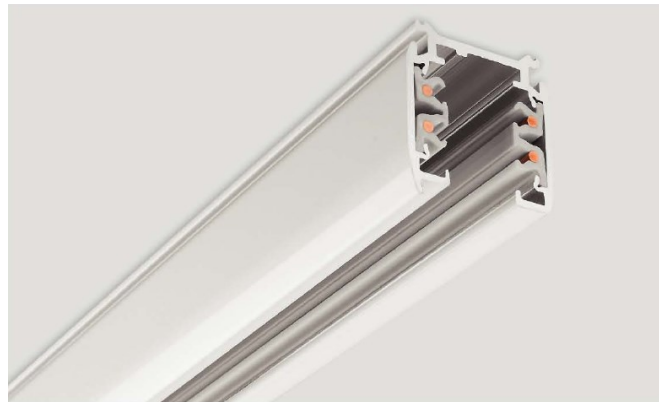
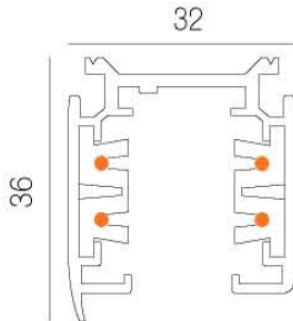
Rails V2 pour luminaires



REGARD
SOLUTION LED

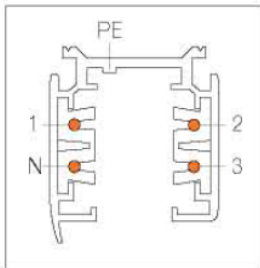
Rail en saillie

Dimensions:



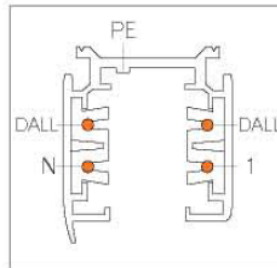
Coloris: Texture blanc - Texture noir - Texture gris

Type 1: track for 3-phase installation



- 1 Phase 1
- 2 Phase 2
- 3 Phase 3
- N Neutral
- PE Protective conductor

Type 2: track for DALI installation



- DALL DALI data line
- DALL DALI data line
- 1 Phase
- N Neutral
- PE Protective conductor

1000
NW: 0.89Kg

Type 1:

LT-001073

Type 2:

LT-001074

2000
NW: 1.75Kg

Type 1:

LT-001075

Type 2:

LT-001076

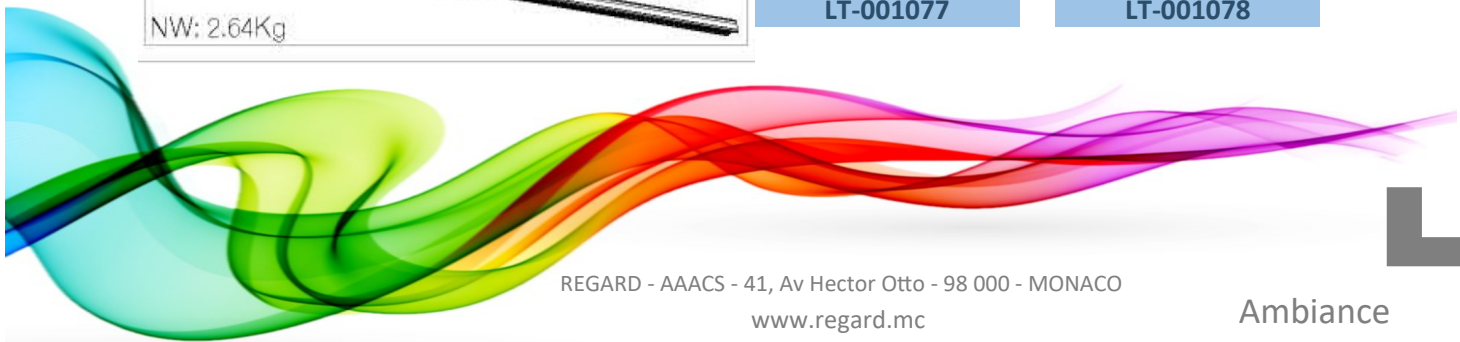
3000
NW: 2.64Kg

Type 1:

LT-001077

Type 2:

LT-001078



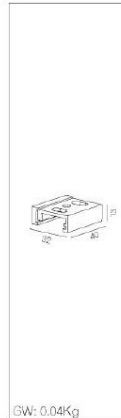


REGARD
SOLUTION LED

Accessoires de fixation pour rails

Rail en saillie

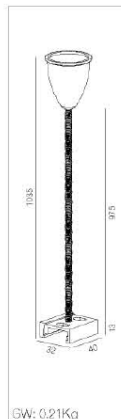
Coloris: Texture blanc - Texture noir - Texture gris argent



Kit de fixation au plafond

GW: 0.04Kg

LT-001079



Kit de fixation suspension sur tige filetée longueur 1.00 mètre

GW: 0.21Kg

LT-001080



Kit de fixation suspension sur cablette longueur 1.50 mètre

GW: 0.08Kg

LT-001081





Accessoires de fixation pour rails V2

Rail en saillie / rail encastré

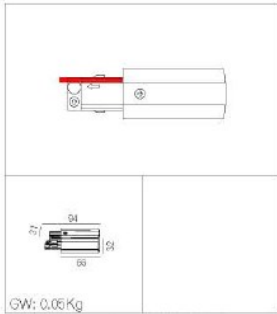


REGARD

SOLUTION LED

Coloris: Texture blanc - Texture noir - Texture gris argent

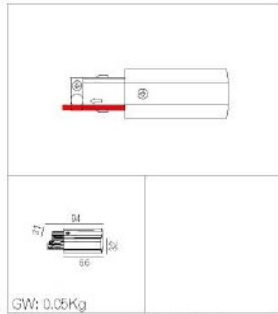
Power supply



Live-end connector to start a run

DALI power supply
Plastic

LT-001082

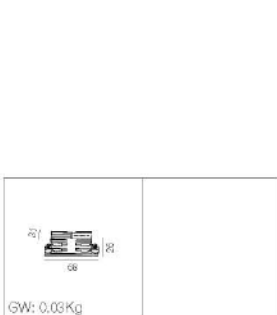


Live-end connector to start a run

DALI power supply
Plastic

LT-001083

Joining unit

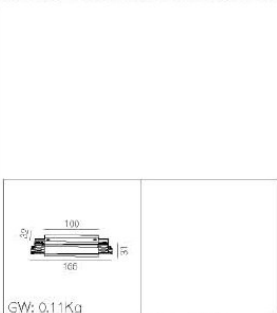


Mini joiner A low profile connector to join two straight track sections end-to-end

DALI power supply
Plastic

LT-001084

Middle connection

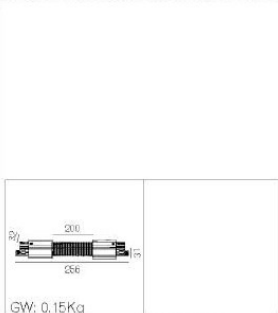


Straight connector to connect two track sections end-to-end. It provides a center feed option.

DALI power supply
Plastic

LT-001085

Adjustable

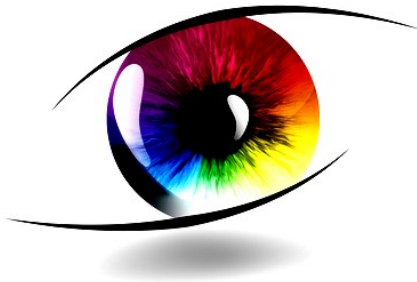


Flexible connector to connect two track sections at any angle up to 90 or wall to ceiling or pitched ceiling applications.

DALI power supply
Plastic

LT-001086





Accessoires de fixation pour rails

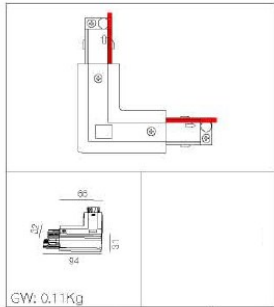
Rail en saillie / rail encastré



REGARD
SOLUTION LED

Coloris: Texture blanc - Texture noir - Texture gris argent

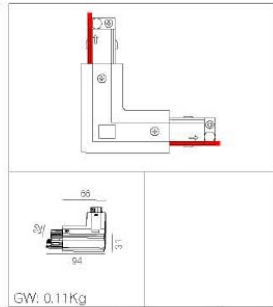
L-corner



GW: 0.11Kg
DALI power supply
Plastic

"L" connector to connect two track sections at a 90° angle.

LT-001087

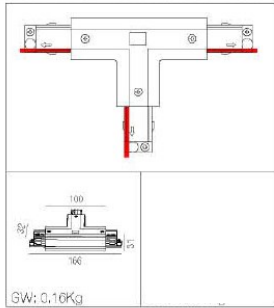


GW: 0.11Kg
DALI power supply
Plastic

"L" connector to connect two track sections at a 90° angle.

LT-001088

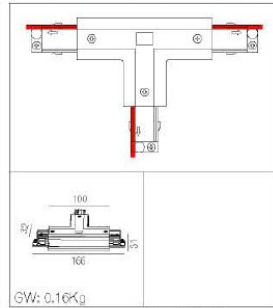
T-piece



GW: 0.16Kg
DALI power supply
Plastic

"T" connector to connect three track sections into a T configuration.

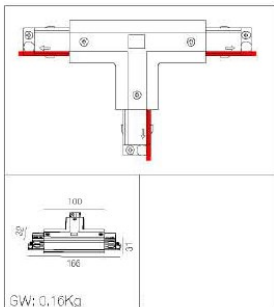
LT-001089



GW: 0.16Kg
DALI power supply
Plastic

"T" connector to connect three track sections into a T configuration.

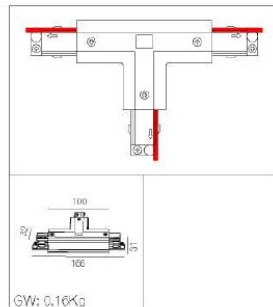
LT-001090



GW: 0.16Kg
DALI power supply
Plastic

"T" connector to connect three track sections into a T configuration.

LT-001091



GW: 0.16Kg
DALI power supply
Plastic

"T" connector to connect three track sections into a T configuration.

LT-001092





REGARD
SOLUTION LED

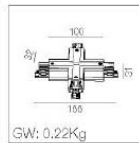
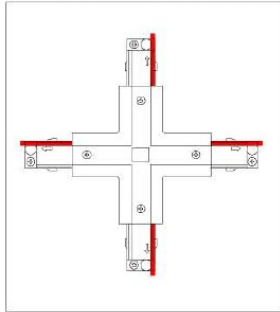
Accessoires de fixation pour rails

Rail en saillie / rail encastré



Coloris: Texture blanc - Texture noir - Texture gris argent

X-piece



X connector to connect four track sections into a cross configuration.

DAI.I power supply
Plastic

LT-001093

End cap



End cap connects to the track section end.

Plastic

LT-001094





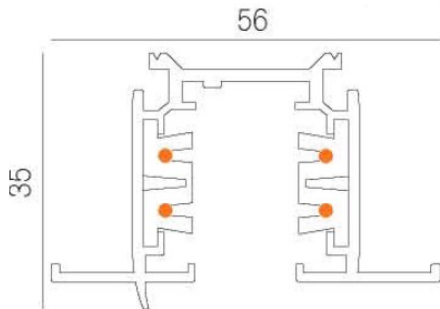
REGARD
SOLUTION LED

Rails V2 pour luminaires

Rail encastré

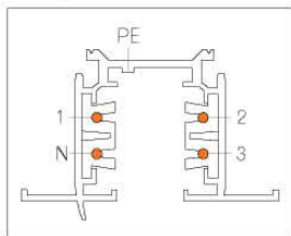


Dimensions:



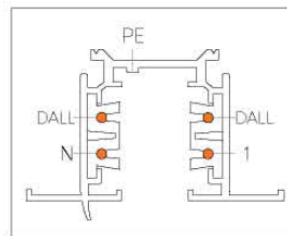
Coloris: Texture blanc - Texture noir - Texture gris

Type 1: recessed track for 3-phase installation



- 1 Phase 1
- 2 Phase 2
- 3 Phase 3
- N Neutral
- PE Protective conductor

Type 2: recessed track for DALI installation



- DALL DALI data line
- DALL DALI data line
- 1 Phase
- N Neutral
- PE Protective conductor

1000
NW: 0.97Kg

Type 1:
LT-001095

Type 2 :
LT-001096

2000
NW: 1.9Kg

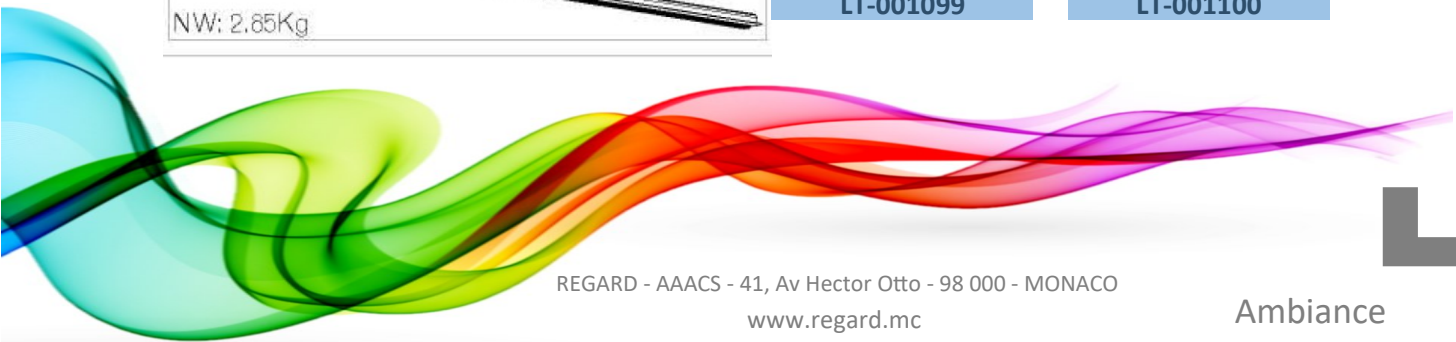
Type 1:
LT-001097

Type 2 :
LT-001098

3000
NW: 2.85Kg

Type 1:
LT-001099

Type 2 :
LT-001100





REGARD
SOLUTION LED

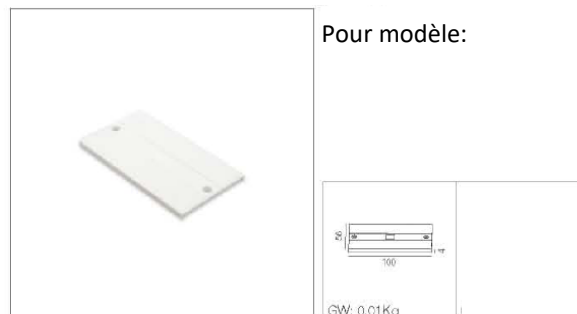
Accessoires couvercle pour rails V2

Rail encastré

Coloris: Texture blanc - Texture noir - Texture gris argent



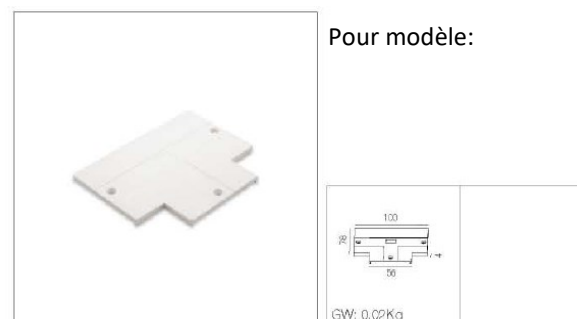
LT-001101



LT-001102



LT-001103



LT-001104



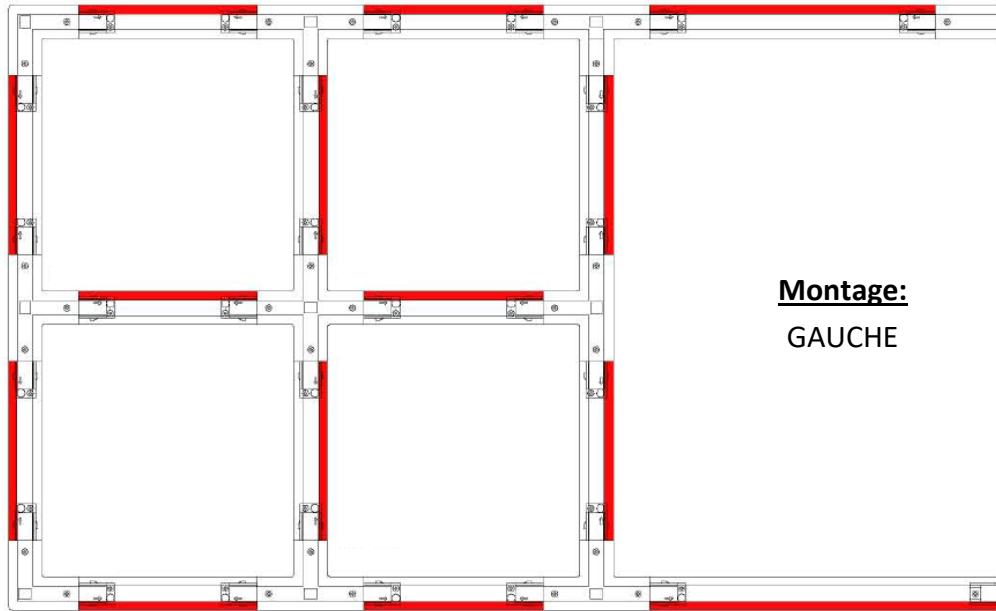
LT-001105



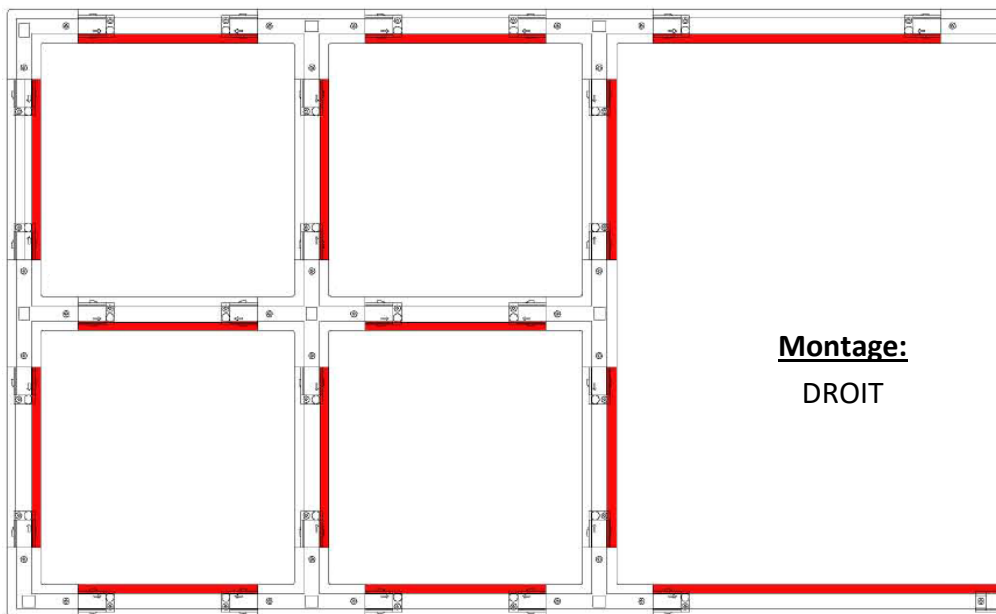
REGARD
SOLUTION LED

Montage de rail

Exemples



Montage:
GAUCHE



Montage:
DROIT



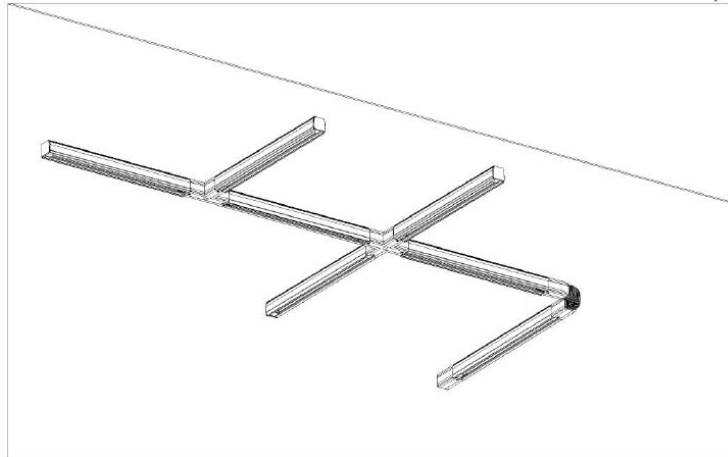


REGARD
SOLUTION LED

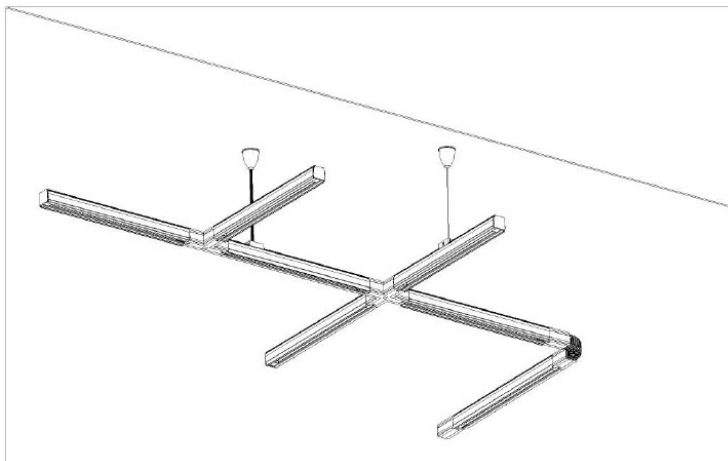
Montage de rail

Exemples

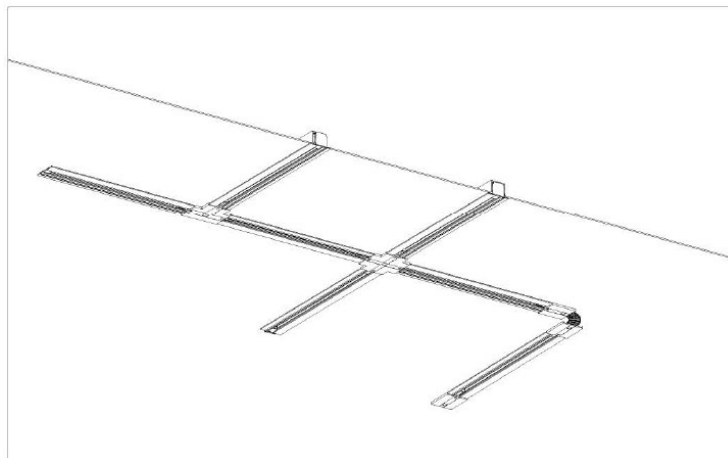
Mise en oeuvre
en saillie



Mise en oeuvre
en suspension



Mise en oeuvre
encastrée

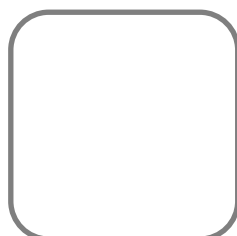
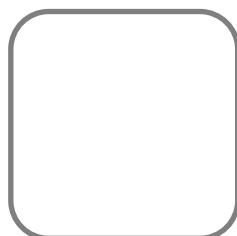
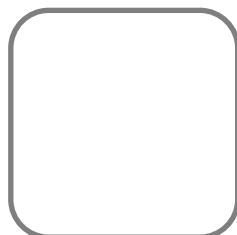
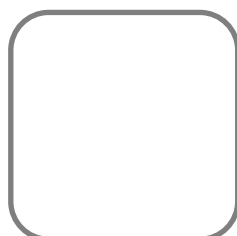
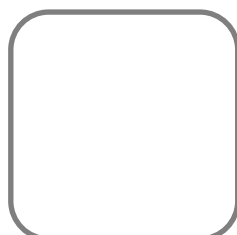
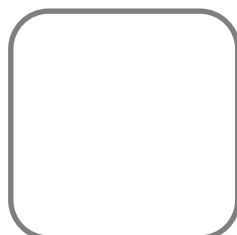




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SOLUTION LED

Sommaire

Luminaire magnétique sur rails



Ambiance

4

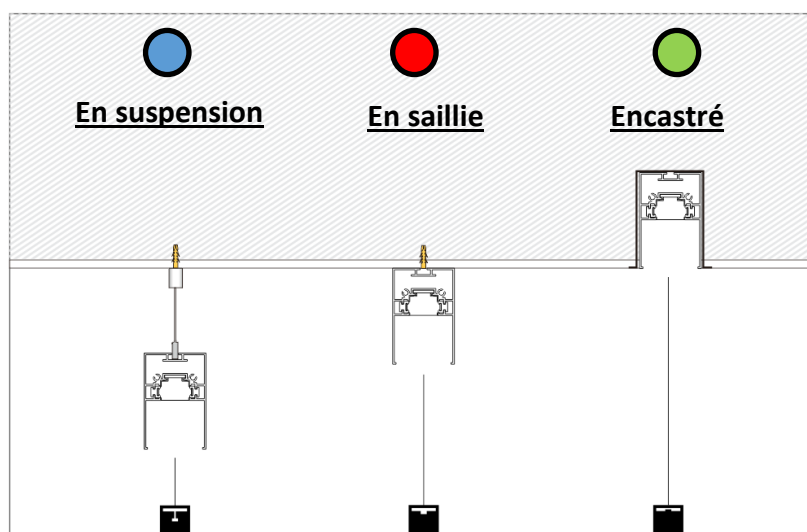
Surfaces commerciales



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SOLUTION LED

Luminaire magnétique sur rail

Rails linéaires





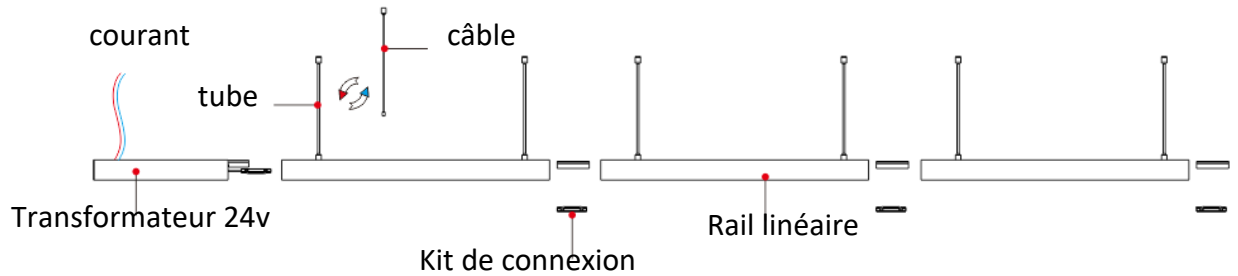
REGARD
SOLUTION LED

Luminaire magnétique sur rail

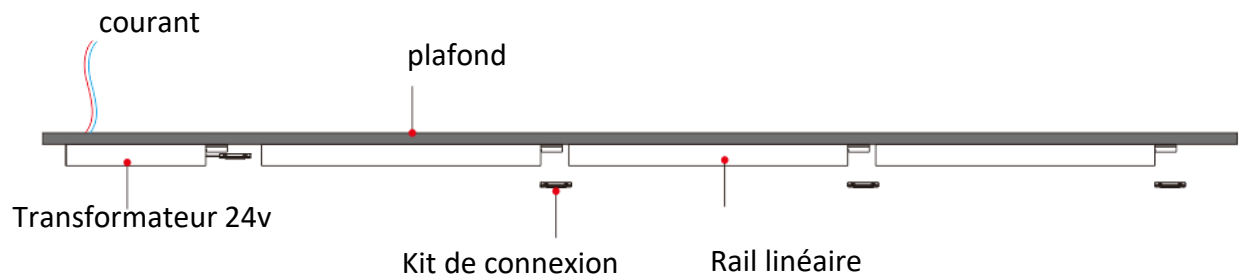
Rails linéaires



En suspension



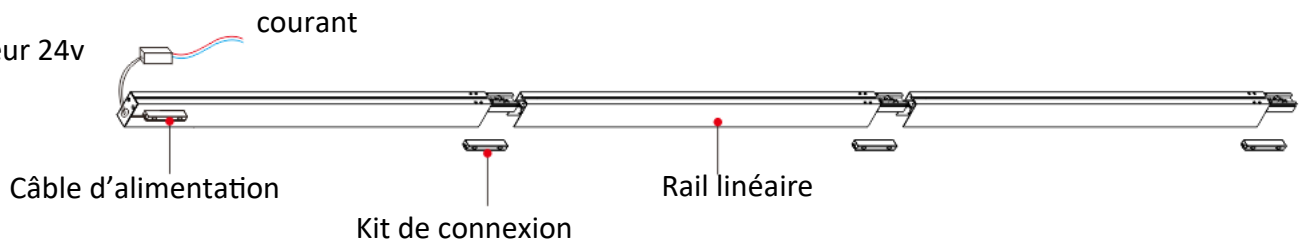
En saillie



Encastré



Transformateur 24v

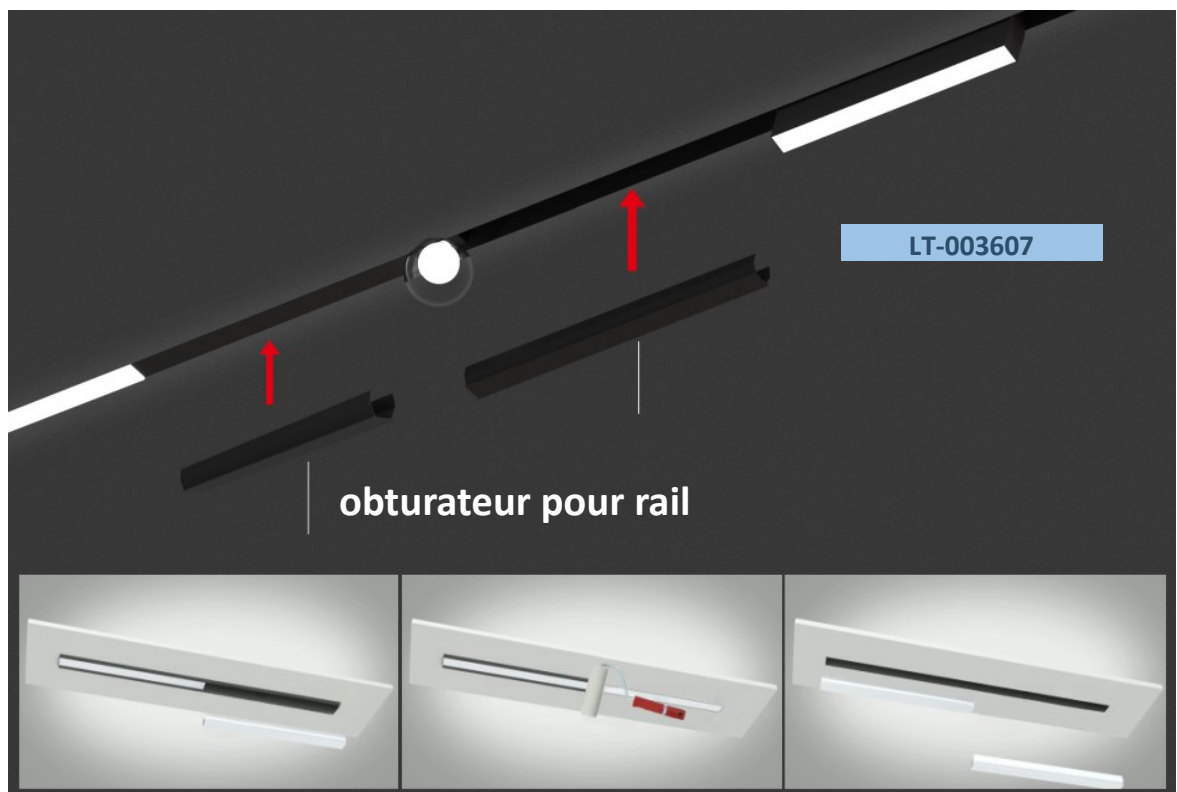
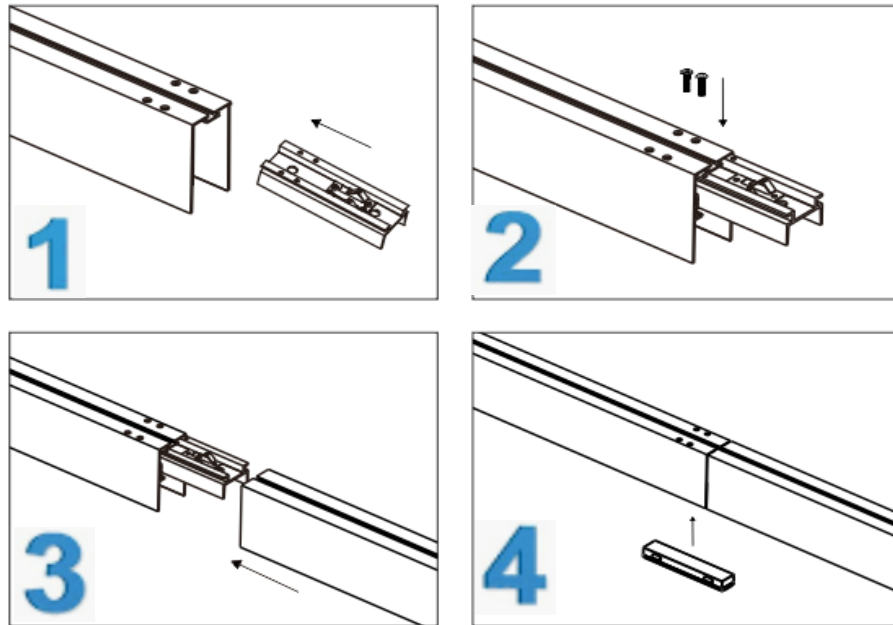




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SOLUTION LED

Luminaire magnétique sur rail

Rails linéaires

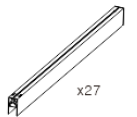
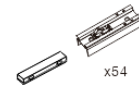
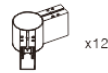
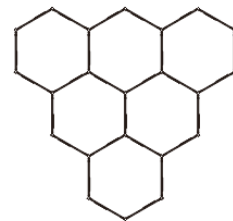
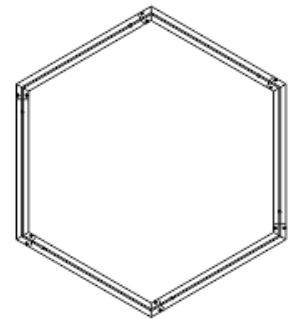




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Luminaire magnétique sur rail

Rails hexagonaux





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



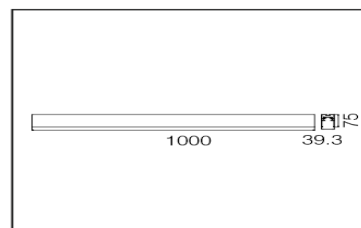
Rail magnétique en aluminium

Couleur : noir

Applications : Montage en saillie
et en suspension



LT-003591



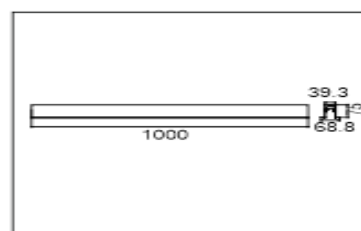
Rail magnétique en aluminium

Couleur : noir

Applications : encastré



LT-003592



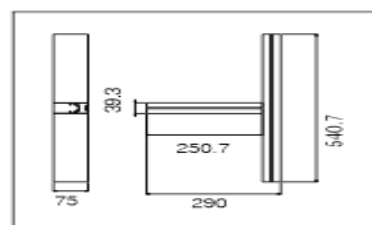
Rail magnétique en aluminium T

Couleur : noir

Applications : Montage en saillie
et en suspension



LT-003593



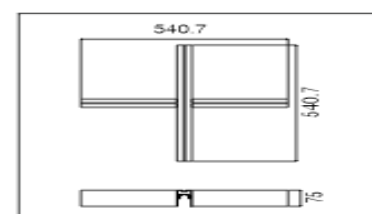
Rail magnétique en aluminium X

Couleur : noir

Applications : Montage en saillie
et en suspension



LT-003594





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables

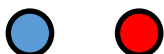


Rail magnétique en aluminium

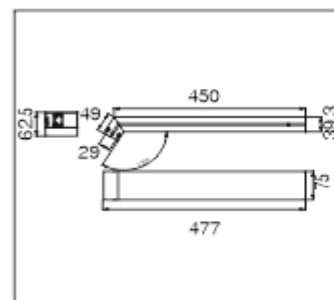
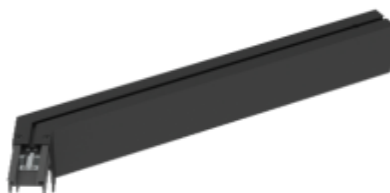
Couleur : noir

Applications : Montage en saillie
et en suspension pour coin

Angle : 120°



LT-003595



Rail magnétique en aluminium

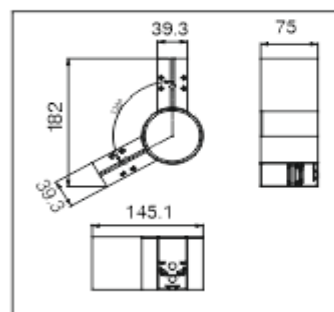
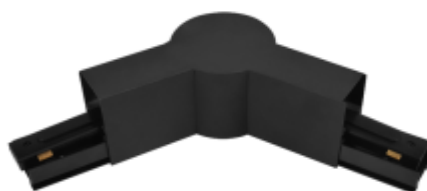
Couleur : noir

Applications : Montage en saillie
et en suspension pour coin

Angle : 2 X 120°



LT-003596



Rail magnétique en aluminium

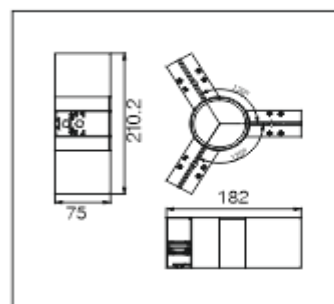
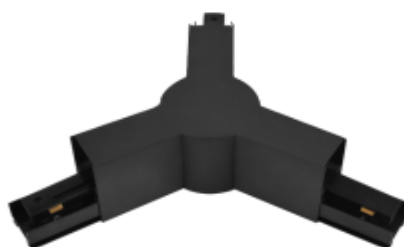
Couleur : noir

Applications : Montage en saillie
et en suspension pour coin

Angle : 3 X 120°



LT-003597



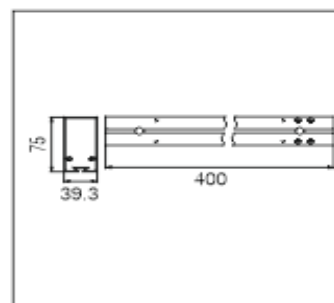
Boîte à driver vide en aluminium

Couleur : noir

Applications : Montage en saillie
et en suspension



LT-003598





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



Alimentation en aluminium

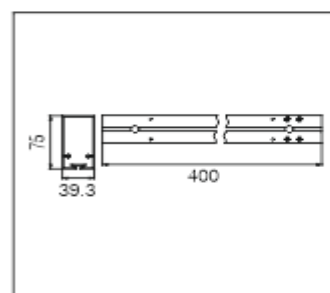
Couleur : noir

Puissance : 180 watts max

Applications : pour rail magnétique—montage en saillie ou suspension



LT-003599



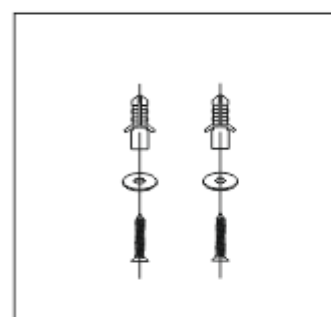
Vis et chevilles de fixation

Matériel : métal chromé

Applications : Montage en saillie



LT-003600



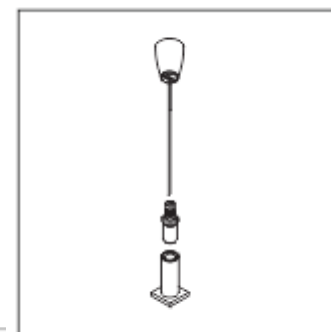
Câble de suspension en aluminium

Couleur : noir

Applications : accessoire de suspension pour rail magnétique



LT-003601



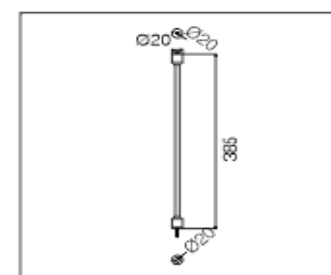
Tube en aluminium

Couleur : noir

Applications : accessoire de suspension pour rail magnétique



LT-003602





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



Rail magnétique en aluminium H

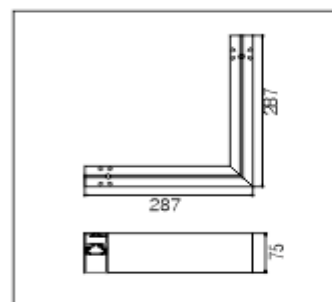
Couleur : noir

Applications : Montage en saillie
et en suspension pour coin

Angle 90°



LT-003603



Rail magnétique en aluminium V

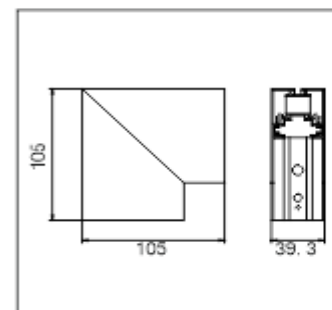
Couleur : noir

Applications : Montage en saillie
et en suspension pour coin

Angle 90°



LT-003604



Rail magnétique en aluminium H

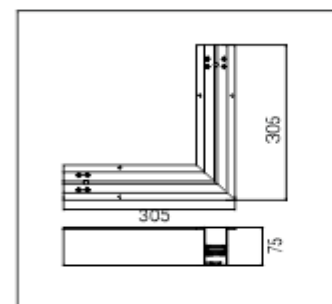
Couleur : noir

Applications : Montage encastré.
pour coin

Angle 90°



LT-003605



Rail magnétique en aluminium V

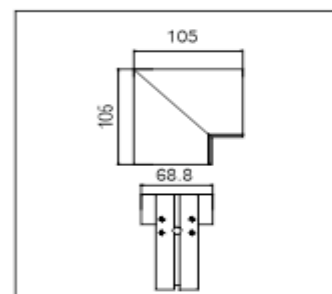
Couleur : noir

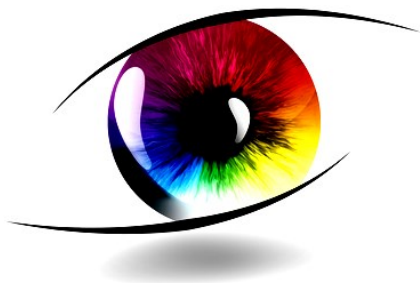
Applications : Montage encastré.
pour coin

Angle 90°



LT-003606





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



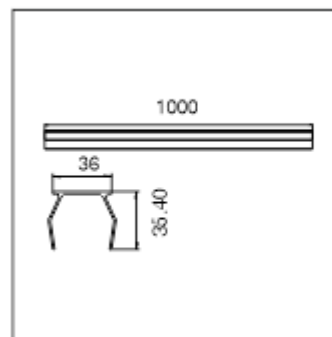
Obturateur pour rail magnétique en PVC

Couleur : noir

Applications : Pour couvrir l'espace entre 2 rails et protéger l'intérieur



LT-003607

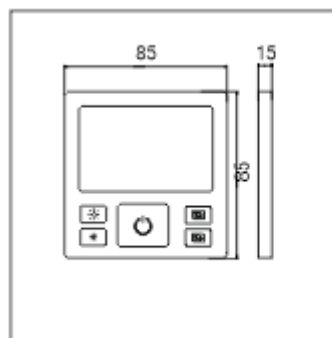


LT-003608

Panneau de contrôle sans fil

Couleur : plastic blanc

Applications : utilisée pour variations et scénarios



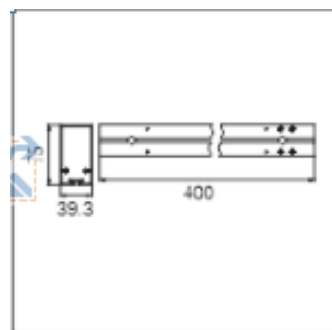
LT-003609

Driver intelligent SMART DIM

Couleur : Plastic blanc

Applications : puissance maxi

100 watts





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



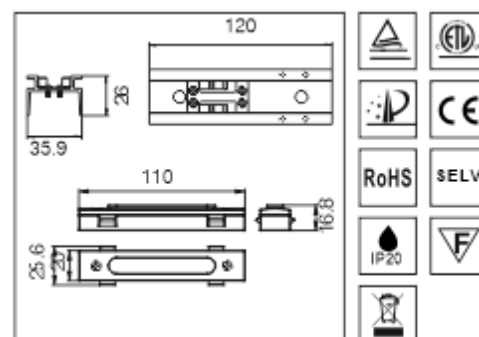
Kit de connexion en aluminium pour rail magnétique

Couleur : noir

Applications : Pour connexion et conduction entre 2 rails



LT-003610

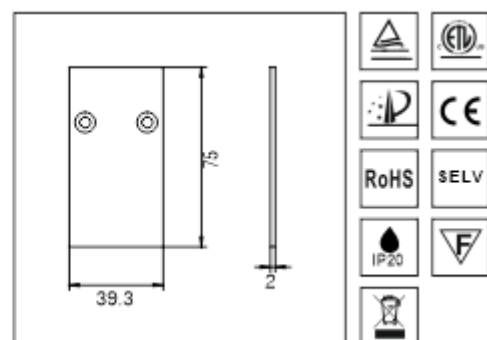


LT-003611

Capot en aluminium

Couleur : noir

Applications : plaque pour extrémités de rails magnétiques

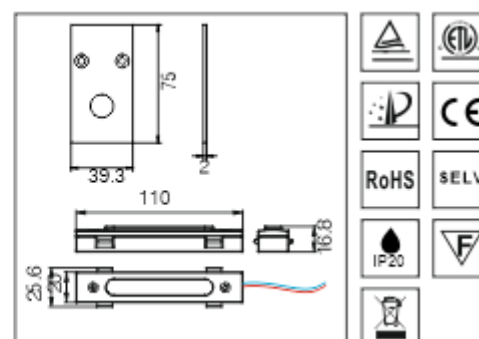


LT-003612

Câble d'alimentation + plaque en aluminium

Couleur : Plastic blanc

Applications : utilisation pour amorce de rail magnétique et conduction





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails circulaires



Ø900mm



Ø1200mm



Ø1700mm





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails circulaires

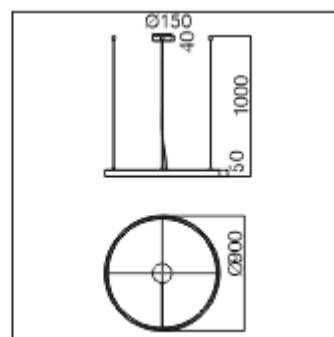


Rail circulaire en aluminium ø 900 mm

Couleur : noir

Puissance 75 watts

LT-003613

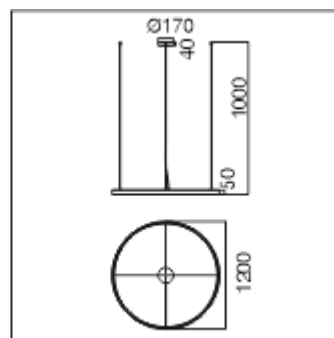


Rail circulaire en aluminium ø 1 200 mm

Couleur : noir

Puissance 100 watts

LT-003614

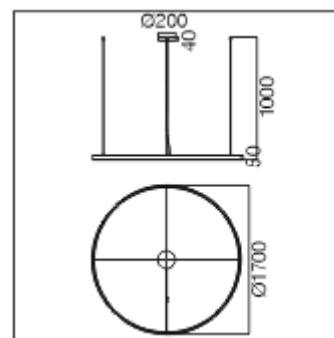


LT-003615

Rail circulaire en aluminium ø 1 700 mm

Couleur : noir

Puissance 150 watts





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails rectangulaires



600x600mm



900x900mm



300x1200mm



300x1800mm





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails rectangulaires

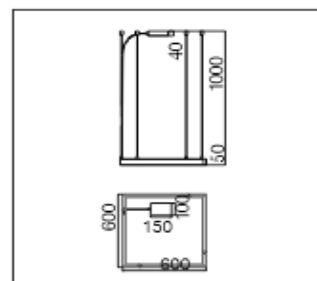


Rail carré en aluminium

Couleur : noir

Puissance 75 watts

LT-003616

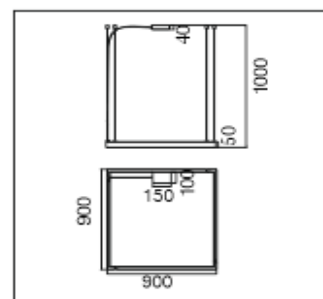


Rail carré en aluminium

Couleur : noir

Puissance 100 watts

LT-003617

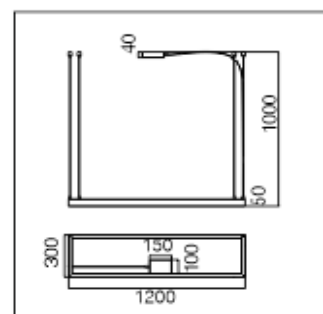


Rail rectangulaire en aluminium

Couleur : noir

Puissance 100 watts

LT-003618

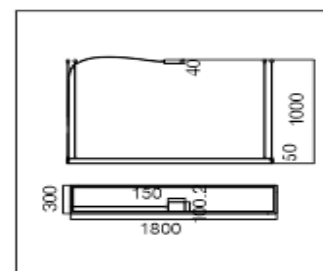


Rail rectangulaire en aluminium

Couleur : noir

Puissance 100 watts

LT-003619

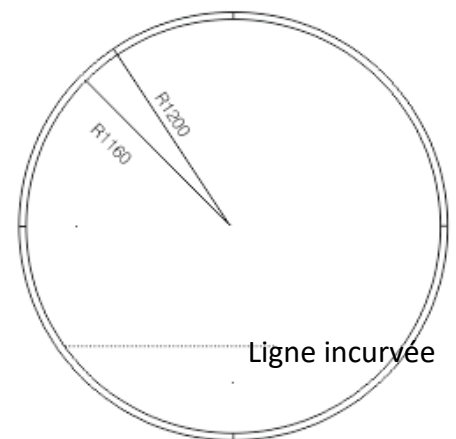
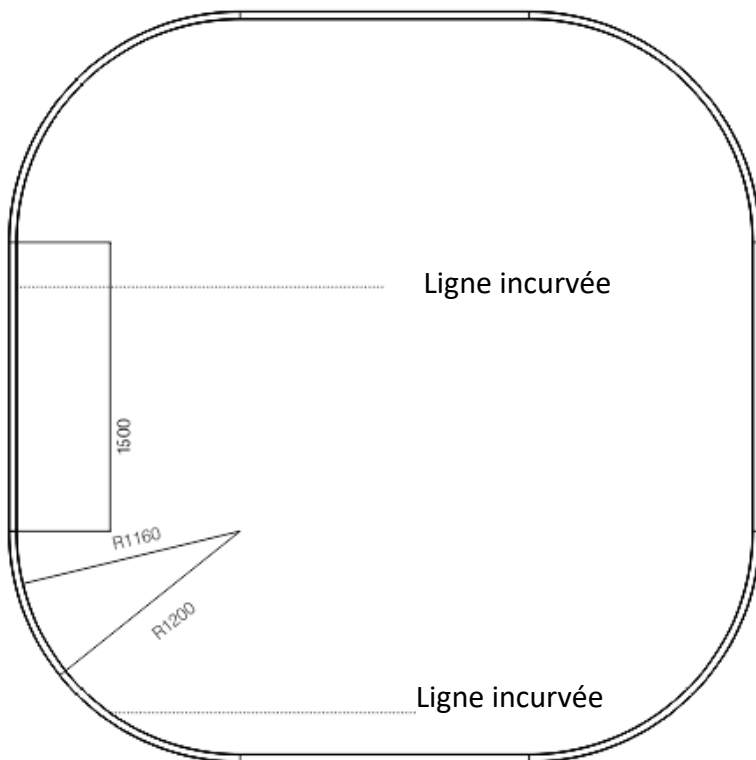




REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails incurvés





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails incurvés

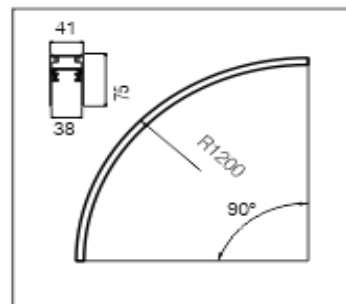


LT-003620

Rail incurvé en aluminium

Couleur : noir

Applications : montage en suspension
ou en saillie

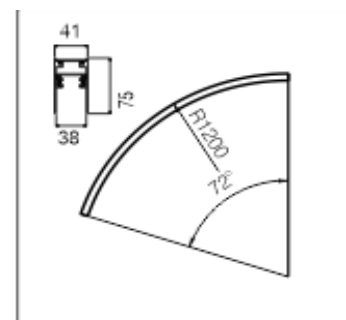


LT-003621

Rail incurvé en aluminium

Couleur : noir

Applications : montage en suspension
ou en saillie

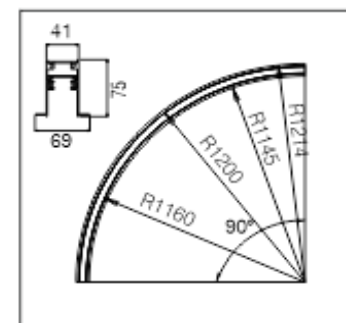


LT-003622

Rail incurvé en aluminium

Couleur : noir

Applications : montage encastré

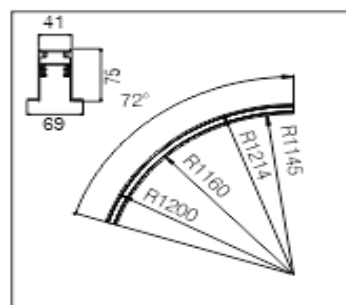


LT-003623

Rail incurvé en aluminium

Couleur : noir

Applications : montage encastré





REGARD
SOLUTION LED

Luminaire magnétique sur rail



Rails incurvés

RoHS
COMPLIANT

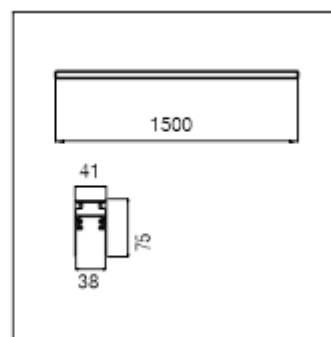
Rail incurvé en aluminium

Couleur : noir

Applications : montage en suspension
ou en saillie



LT-003624



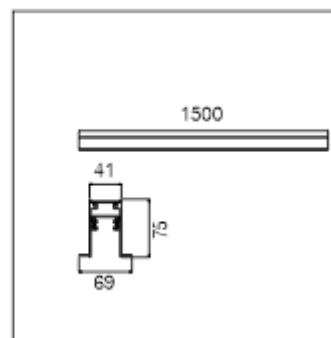
Rail incurvé en aluminium

Couleur : noir

Applications : montage encastré



LT-003625



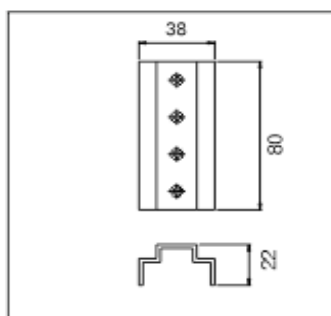
Connecteur pour rails incurvés en aluminium

Couleur : noir

Applications : montage encastré, en saillie ou en suspension



LT-003626



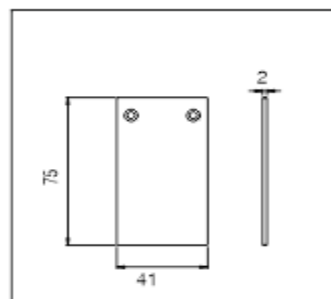
Plaque d'extrémité en aluminium pour rail incurvé

Couleur : noir

Applications : montage encastré, en saillie ou en suspension



LT-003627

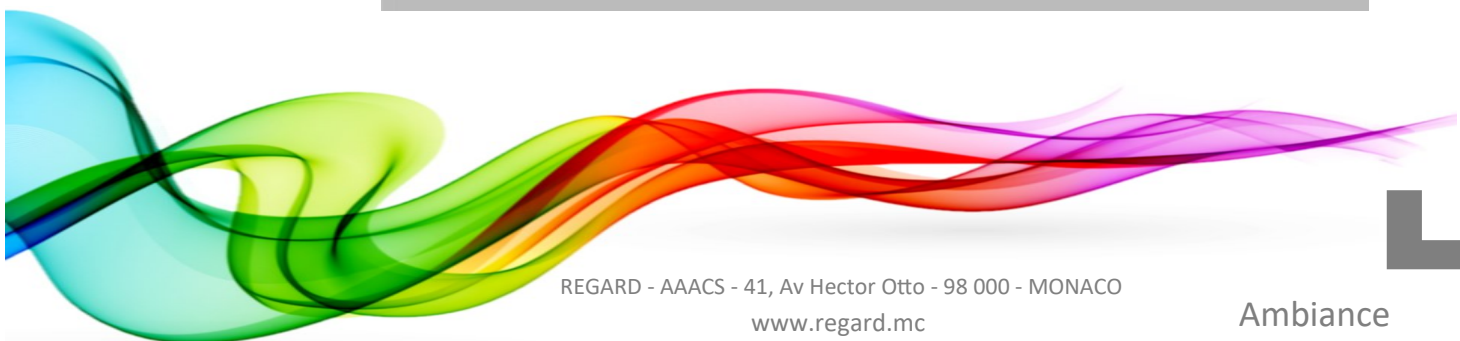
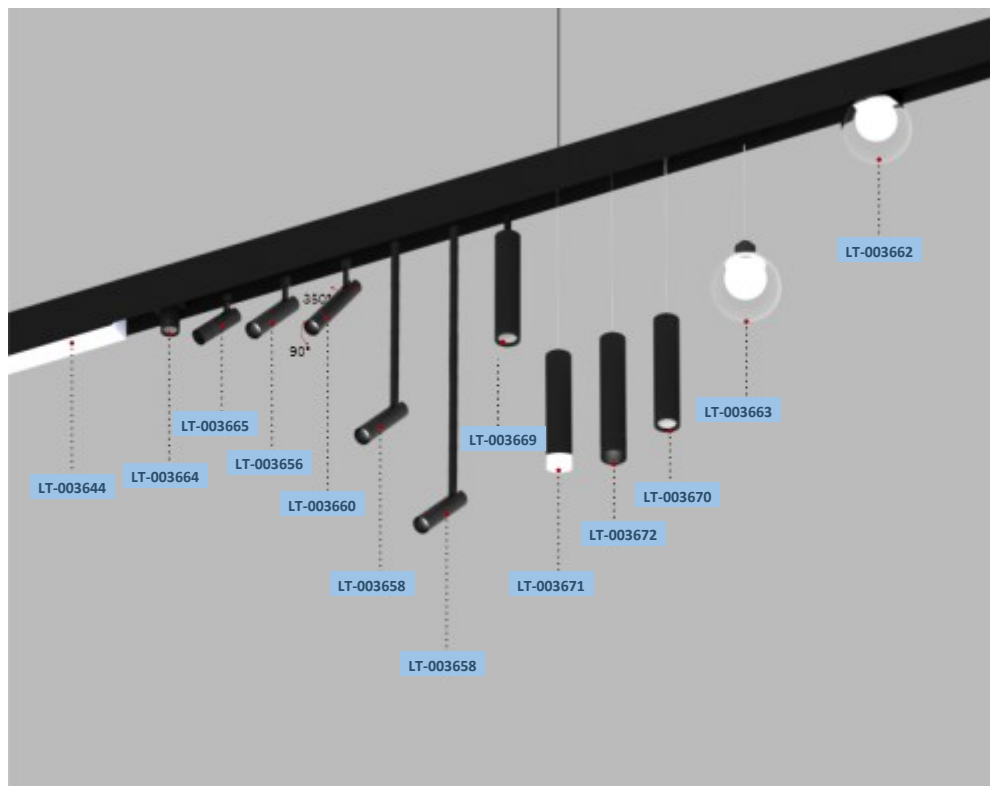
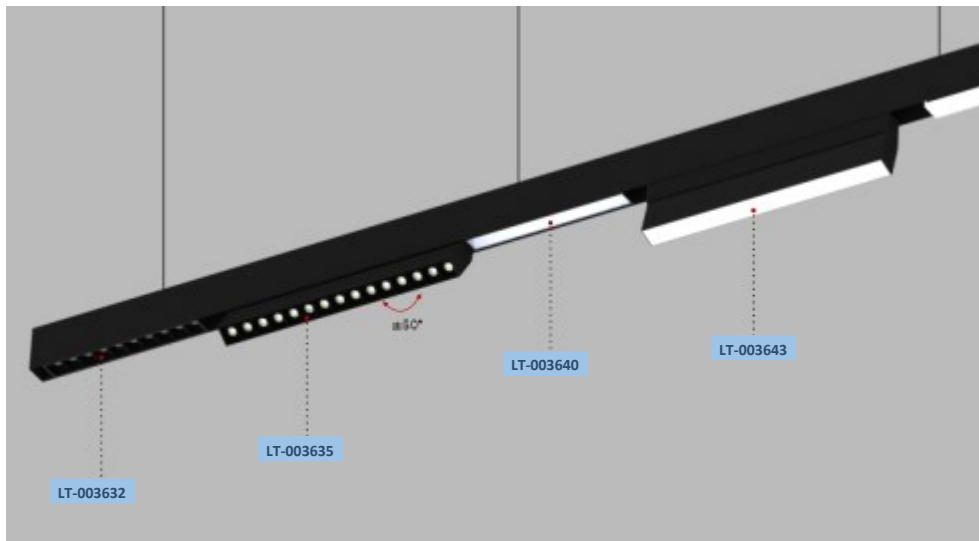




REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux





Luminaire magnétique sur rail



Les modules lumineux



REGARD
SOLUTION LED



15W
CRI > 90

LT-003630



22W
CRI > 90

LT-003632



15W
CRI > 90

LT-003634



22W
CRI > 90

LT-003636



15W
CRI > 90

LT-003638



22W
CRI > 90

LT-003640



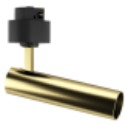
45W
CRI > 90

LT-003651



15W
CRI > 90

LT-003646

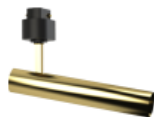


LT-003659



10W
CRI > 90

LT-003658



LT-003661



15W
CRI > 90

LT-003660



LT-003655



8W
CRI > 90

LT-003654



LT-003657



5W
CRI > 90

LT-003656



5W
CRI > 90

LT-003652



15W
CRI > 90

LT-003653





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



5W
CRI > 90

LT-003665



10W
CRI > 90

LT-003667



15W
CRI > 90

LT-003668



5W
CRI > 90

LT-003664



10W
CRI > 90

LT-003669



10W
CRI > 90

LT-003670



10W
CRI > 90

Anti-éblouissement

LT-003672



15W
CRI > 90

LT-003671



5W
CRI > 90

LT-003673



5W
CRI > 90

LT-003674



5W
CRI > 90

LT-003662



5W
CRI > 90

LT-003663





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 20 watts

CCT : 3000K 4000K 6500K

Alimentation : DC24V

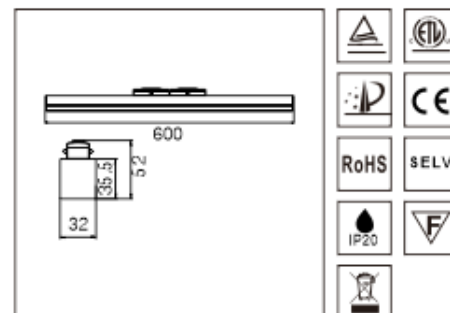
Flux lumineux : 1600 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003628



Puissance : 20 watts

CCT : 3000K 4000K 6500K

Alimentation : DC24V

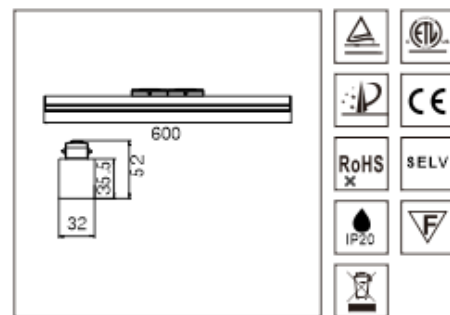
Flux lumineux : 1600 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003629



Puissance : 15 watts

CCT : 3000K 4000K

Alimentation : DC24V / DC48V DALI

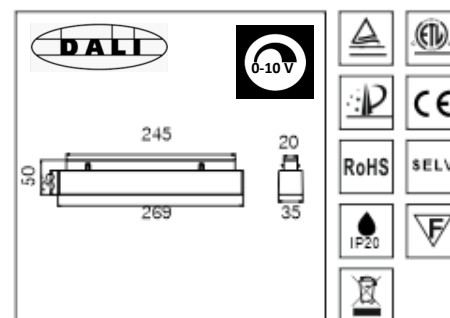
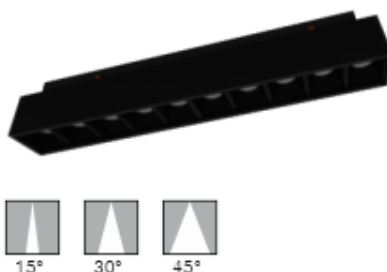
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003630





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



LT-003632

Puissance : 22 watts

CCT : 3000K ● 4000K ●

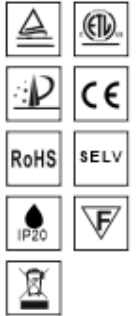
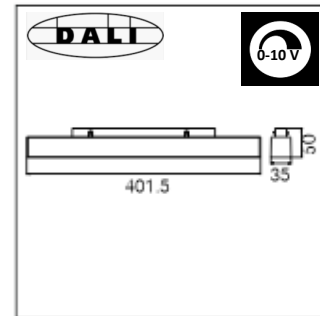
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1760 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



LT-003634

Puissance : 15 watts

CCT : 3000K ● 4000K ●

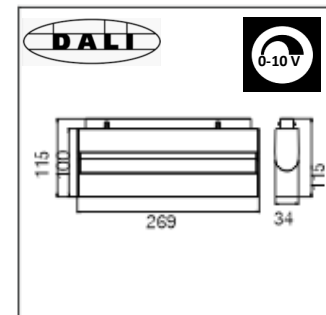
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



LT-003636

Puissance : 22 watts

CCT : 3000K ● 4000K ●

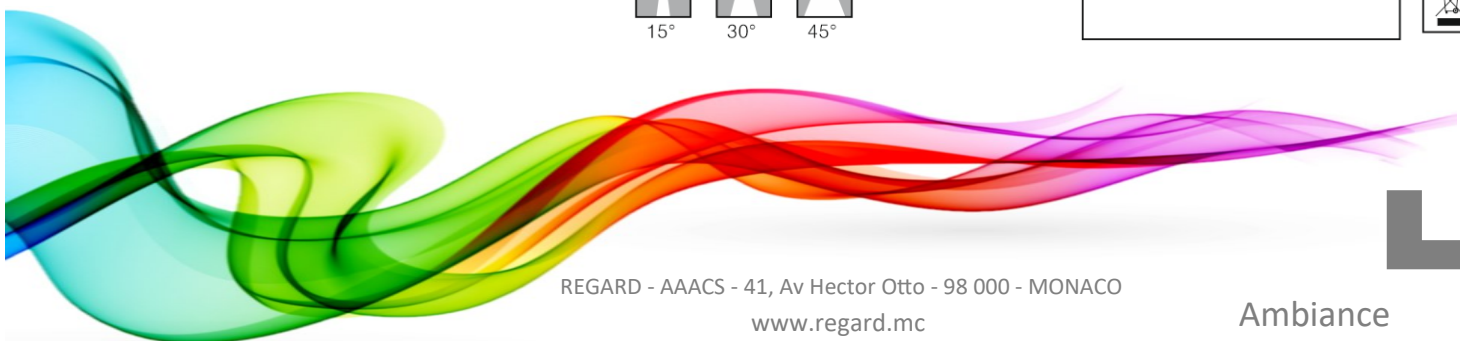
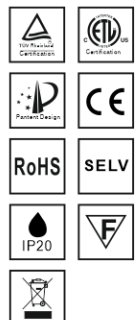
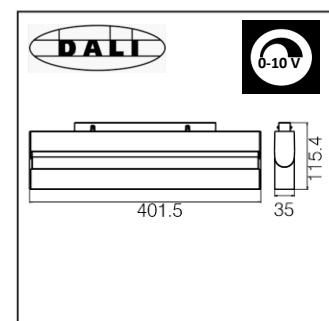
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1760 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

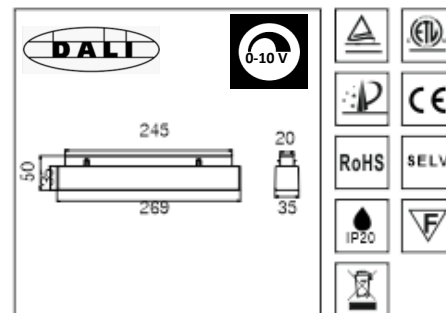
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003638



Puissance : 22 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

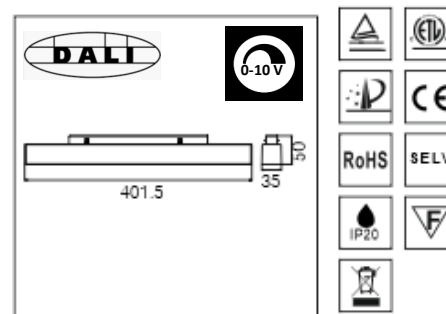
Flux lumineux : 1760 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003640



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

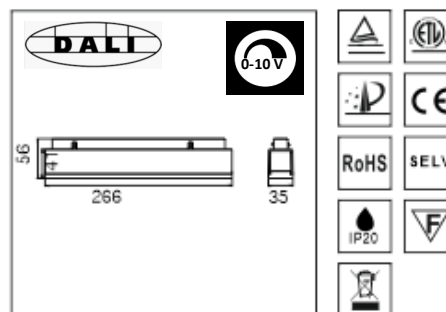
Flux lumineux : 1200 lm

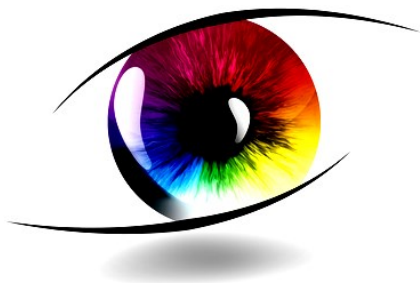
CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003642





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



LT-003644

Puissance : 22 watts

CCT : 3000K ● 4000K ●

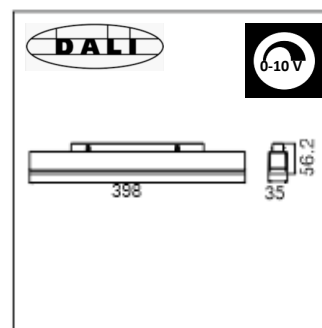
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1760 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



LT-003646

Puissance : 15 watts

CCT : 3000K ● 4000K ●

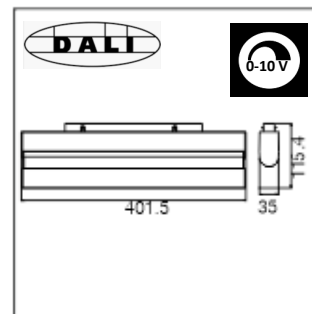
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



LT-003648

Puissance : 22 watts

CCT : 3000K ● 4000K ●

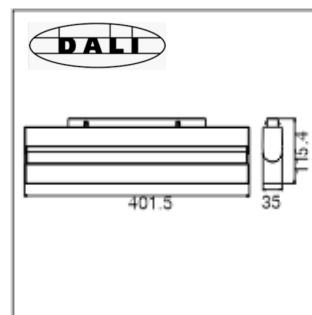
Alimentation : DC24V / DC48V DALI

Flux lumineux : 1760 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 45 watts

LT-003650

CCT : 3000K ● 4000K ●

Alimentation : DC24V

Flux lumineux : 3600 lm

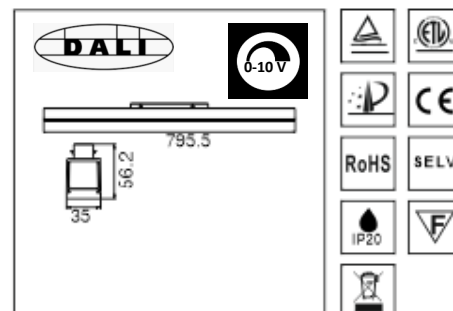
CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



120°



Puissance : 5 watts

LT-003652

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

Flux lumineux : 400 lm

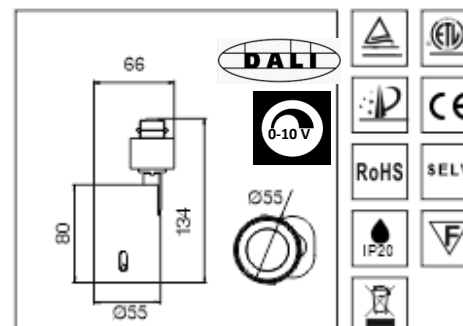
CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



15°-30°



Puissance : 15 watts

LT-003653

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

Flux lumineux : 1200 lm

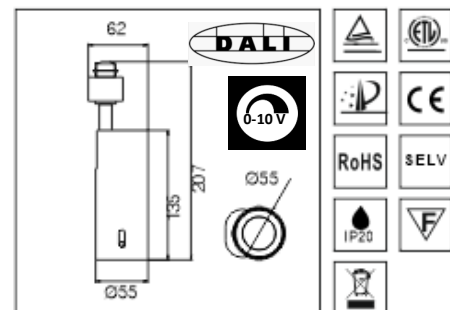
CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



15°-30°





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



LT-003654

Puissance : 8 watts

CCT : 3000K ● 4000K ●

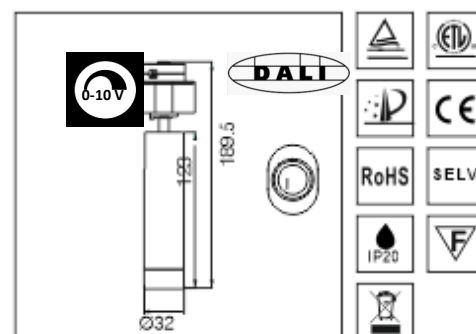
Alimentation : DC24V / DC48V DALI

Flux lumineux : 640 lm

CRI > 90

Matériaux / couleur : aluminium noir/ blanc

Durée de vie / garantie : 50 000 H / 5 ans



LT-003655

Puissance : 8 watts

CCT : 3000K ● 4000K ●

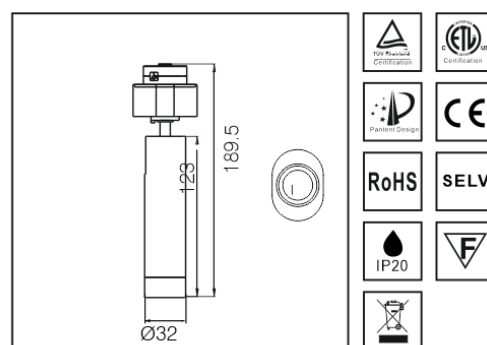
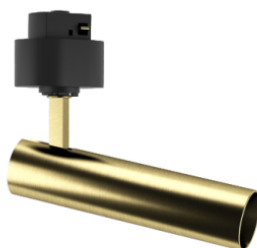
Alimentation : DC24V

Flux lumineux : 640 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans



LT-003656

Puissance : 5 watts

CCT : 3000K ● 4000K ●

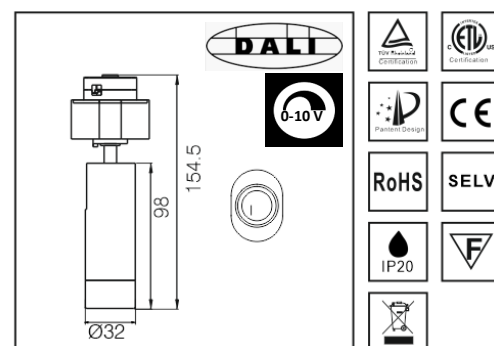
Alimentation : DC24V / DC48V DALI

Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



LT-003657

Puissance : 5 watts

CCT : 3000K ● 4000K ●

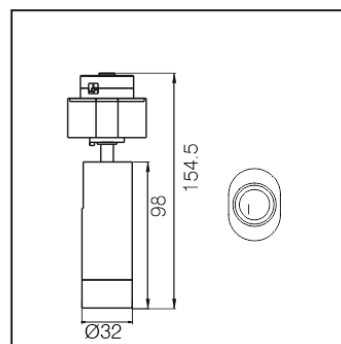
Alimentation : DC24V

Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium noir/ blanc

Durée de vie / garantie : 50 000 H / 5 ans



LT-003658

Puissance : 10 watts

CCT : 3000K ● 4000K ●

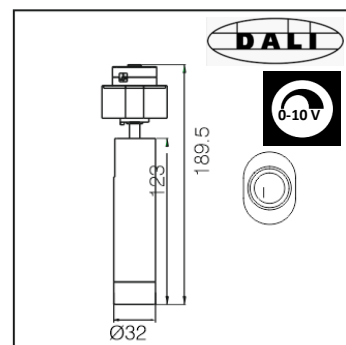
Alimentation : DC24V / DC48V DALI

Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans



LT-003659

Puissance : 10 watts

CCT : 3000K ● 4000K ●

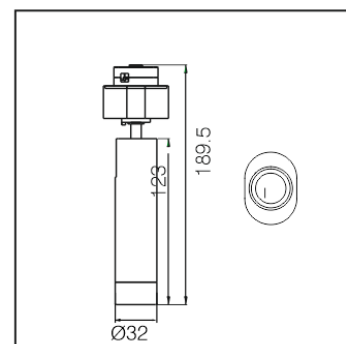
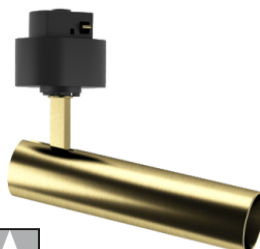
Alimentation : DC24V

Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

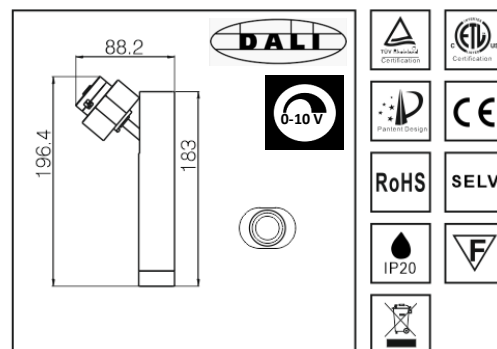
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003660



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V

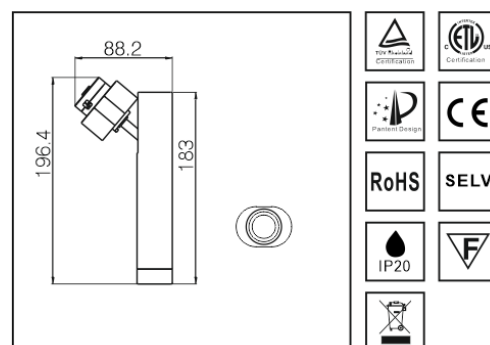
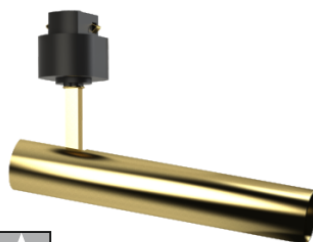
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003661



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

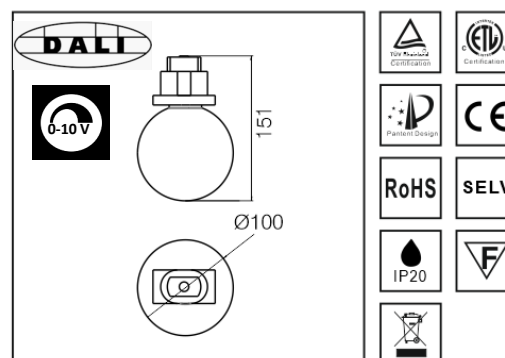
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium / noir + verre

Durée de vie / garantie : 50 000 H / 5 ans

LT-003662





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 5 watts

CCT : 3000K ● 4000K ●

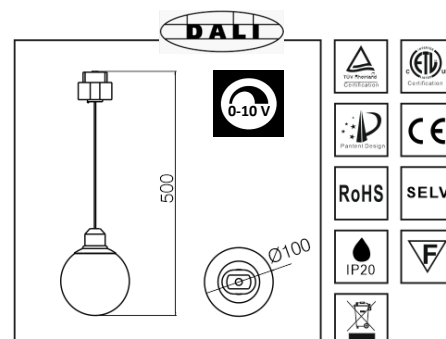
Alimentation : DC24V / DC48V DALI

Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium noir +

LT-003663



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

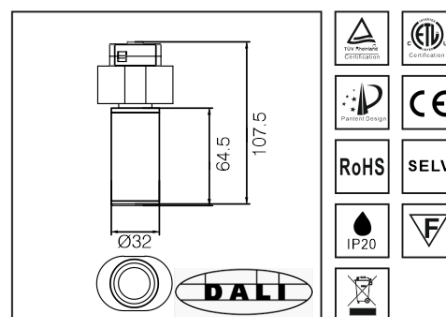
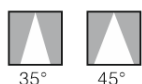
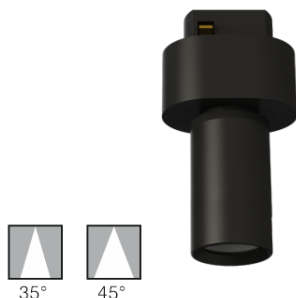
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003664



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V

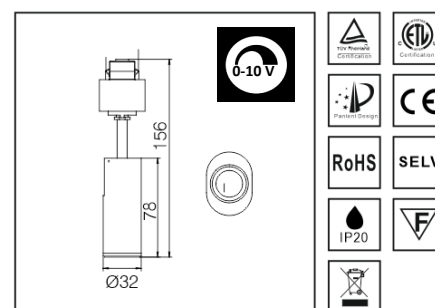
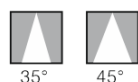
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium / noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003665





REGARD

SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 10 watts (2 x5 watts)

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

Flux lumineux : 400 lm

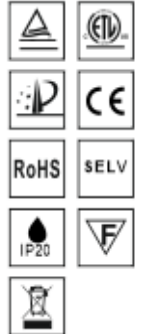
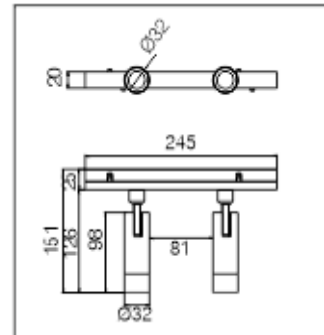
CRI > 90

Matériaux / couleur : aluminium / noir / blanc

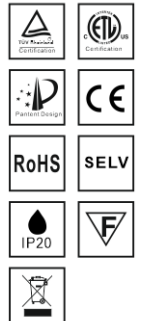
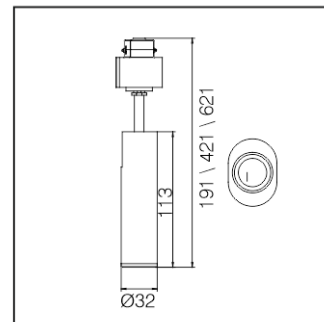
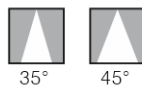
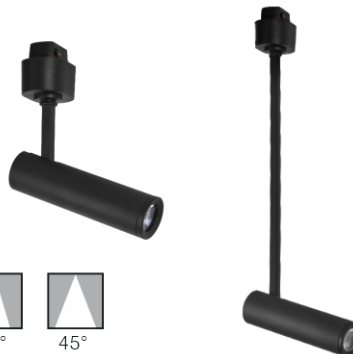
Durée de vie / garantie : 50 000 H / 5 ans



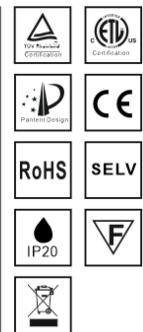
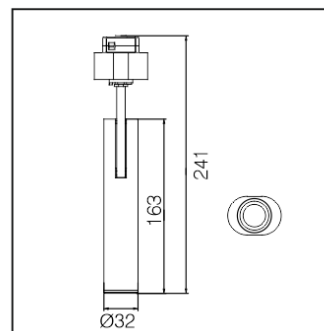
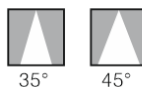
LT-003666



LT-003667



LT-003668



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V

Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 10 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V

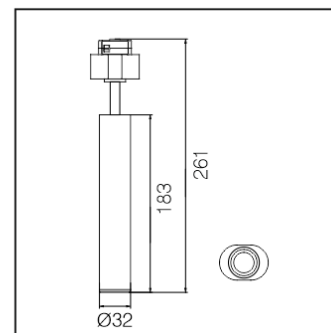
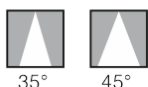
Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium / noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003669



LT-003670

Puissance : 10 watts

CCT : 3000K ● 4000K ●

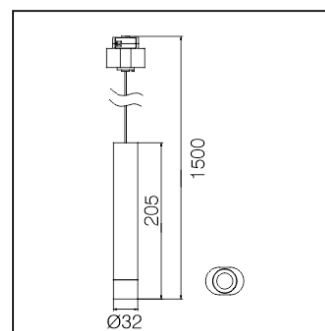
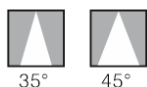
Alimentation : DC24V / DC48V DALI

Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir

Durée de vie / garantie : 50 000 H / 5 ans



LT-003671

Puissance : 15 watts

CCT : 3000K ● 4000K ●

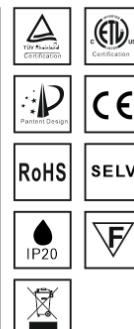
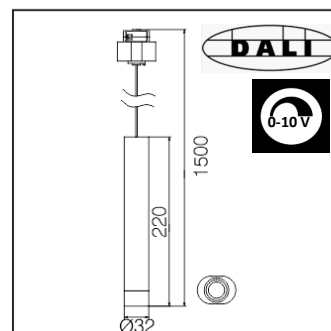
Alimentation : DC24V

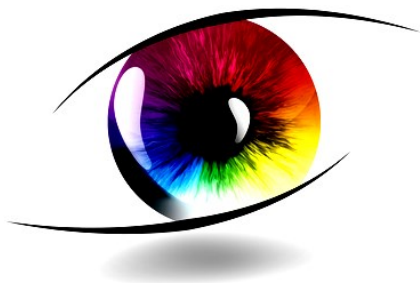
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium / noir

Durée de vie / garantie : 50 000 H / 5 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 10 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V

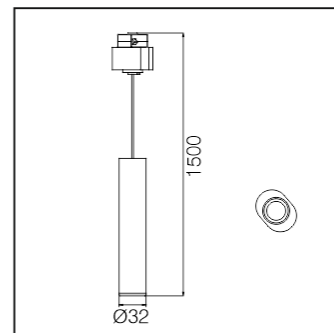
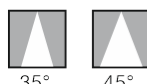
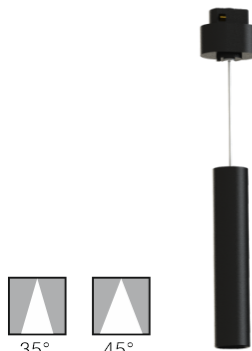
Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium / noir

Durée de vie / garantie : 50 000 H / 5 ans

LT-003672



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

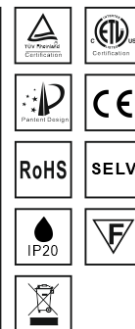
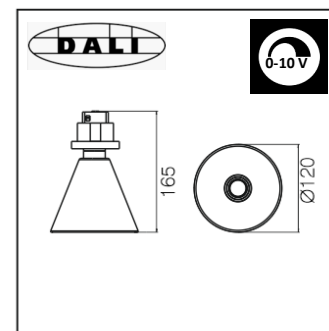
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium / cuivré

Durée de vie / garantie : 50 000 H / 5 ans

LT-003673



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

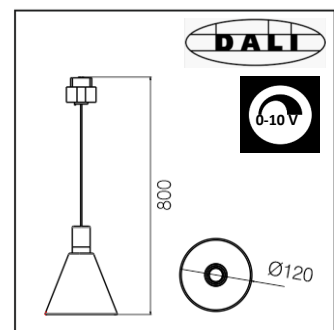
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium / cuivré

Durée de vie / garantie : 50 000 H / 5 ans

LT-003674





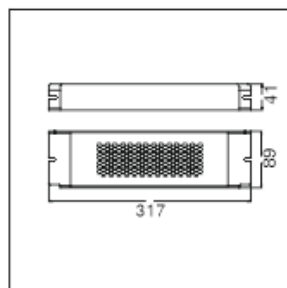
REGARD
SOLUTION LED

Luminaire magnétique sur rail

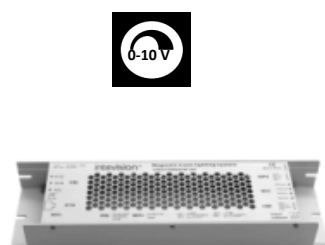
Les contrôleurs



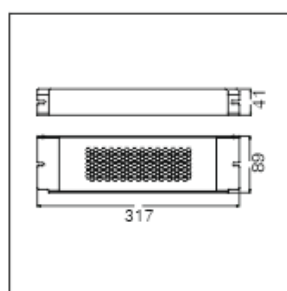
LT-003675



Input	AC100-270V 50/60Hz
Output	DC48V
Power	Max. 350W
Material	Plastic
Color	White



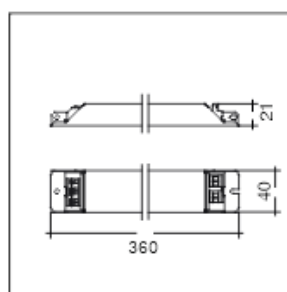
LT-003676



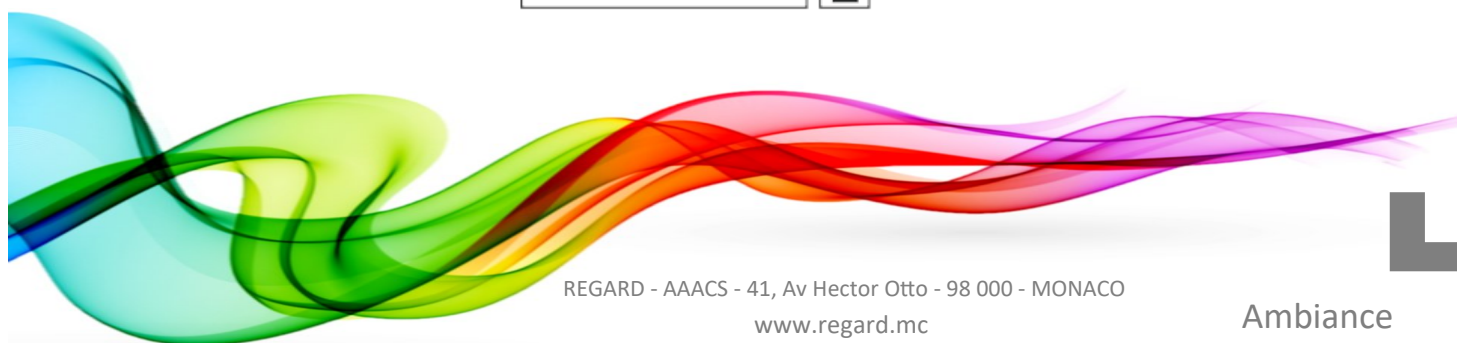
Input	AC100-270V 50/60Hz
Output	DC48V
Power	Max. 350W
Material	Plastic
Color	White



LT-003677



Input	AC100-220V 50/60Hz
Output	DC48V
Power	Max. 150W
Material	Plastic
Color	White



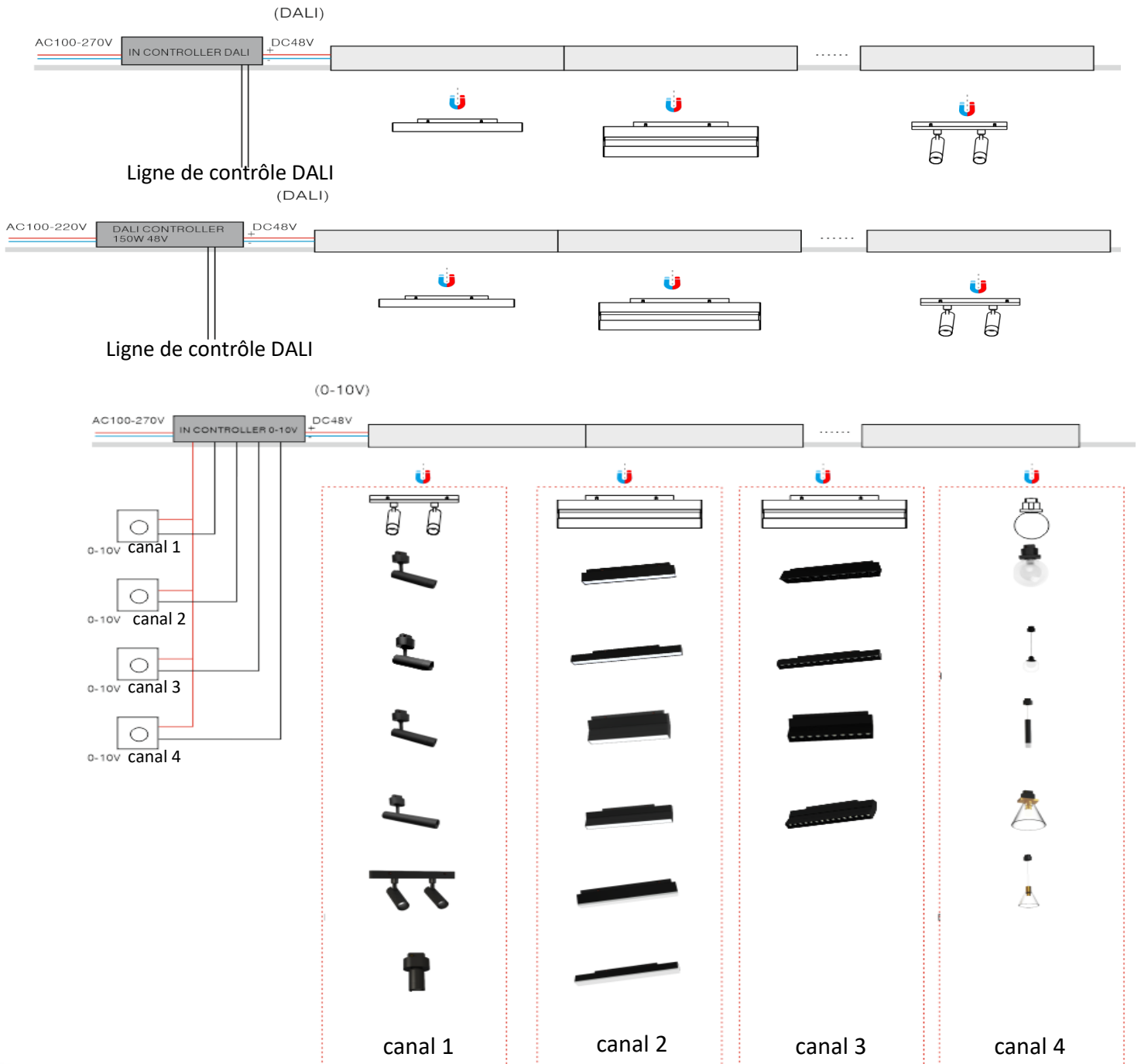


Luminaire magnétique sur rail



REGARD
SOLUTION LED

Les contrôleurs





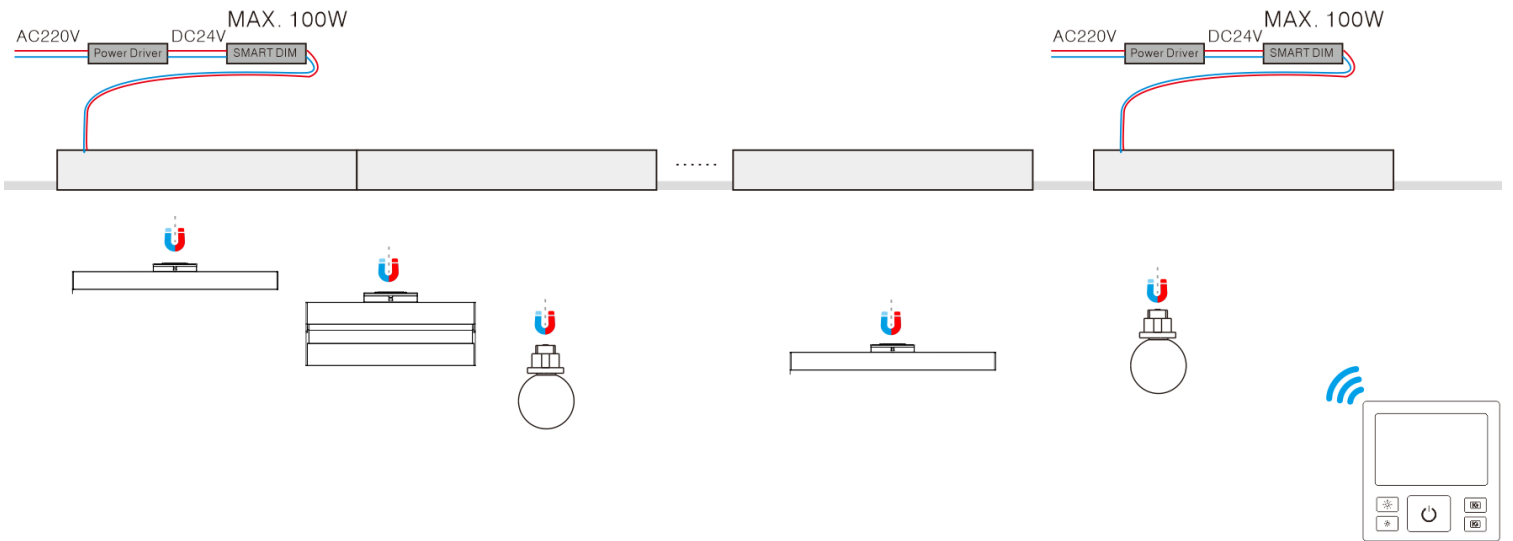
REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les contrôleurs



LT-003608

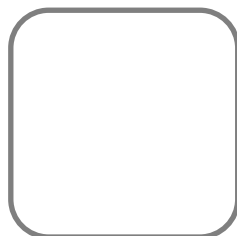
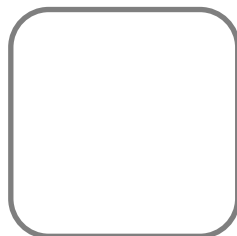
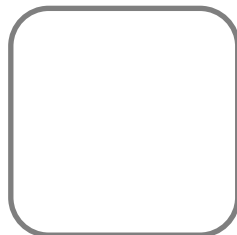
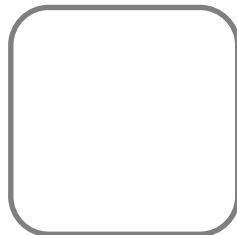
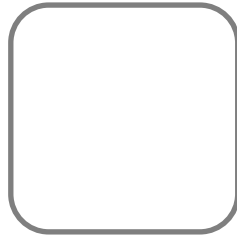
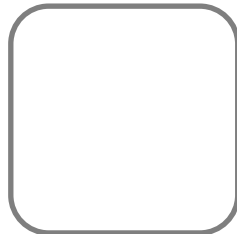




REGARD
SOLUTION LED

Sommaire

Luminaire sur rail



Ambiance

4

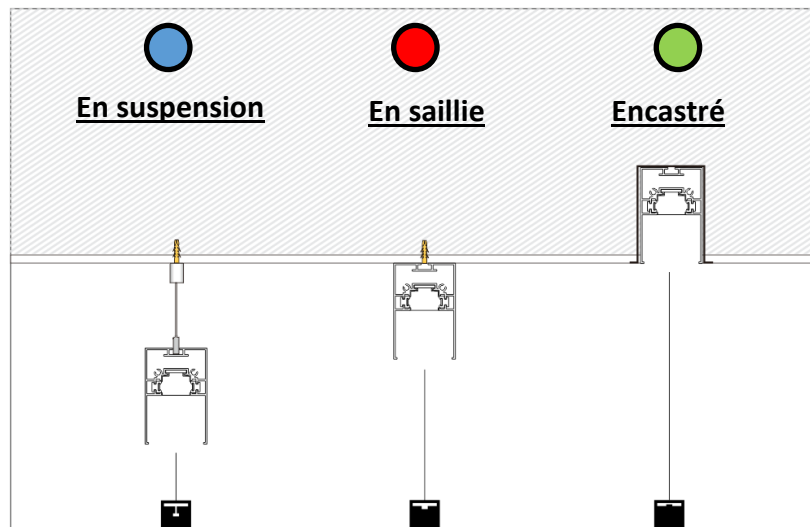
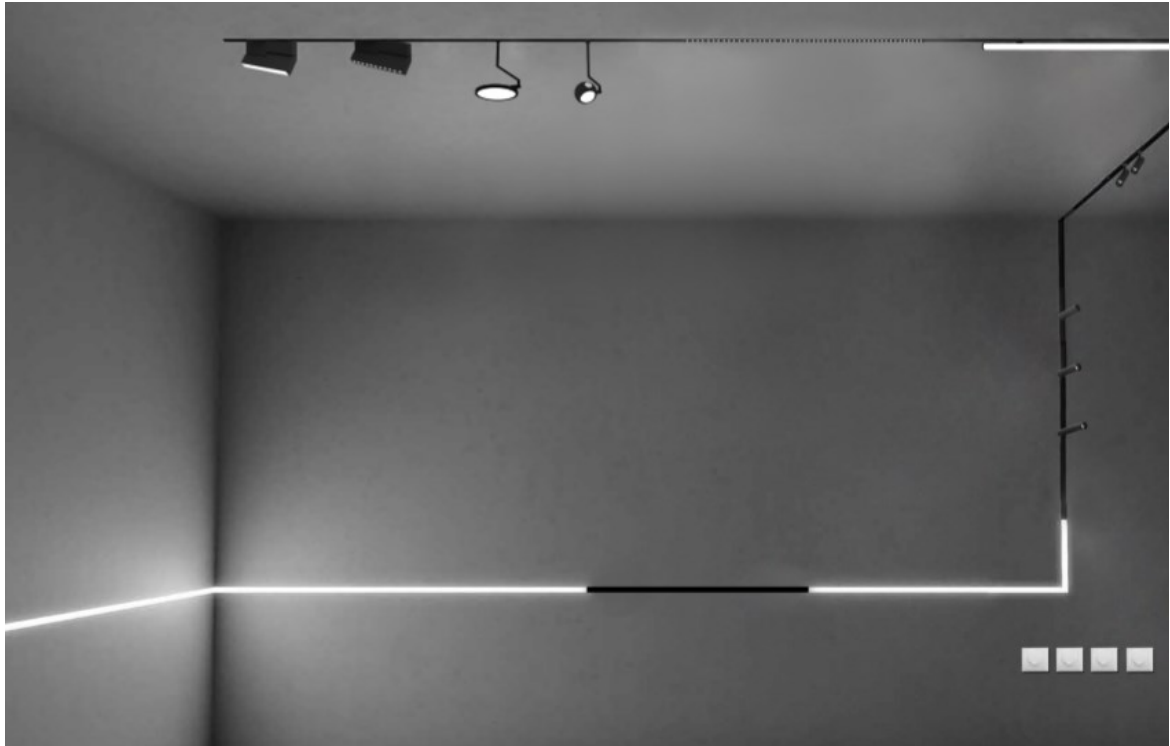
Surfaces commerciales



REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails linéaires





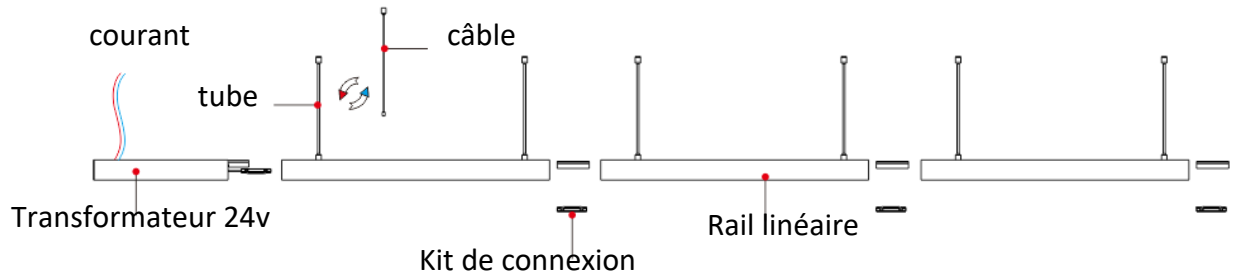
REGARD
SOLUTION LED

Luminaire magnétique sur rail

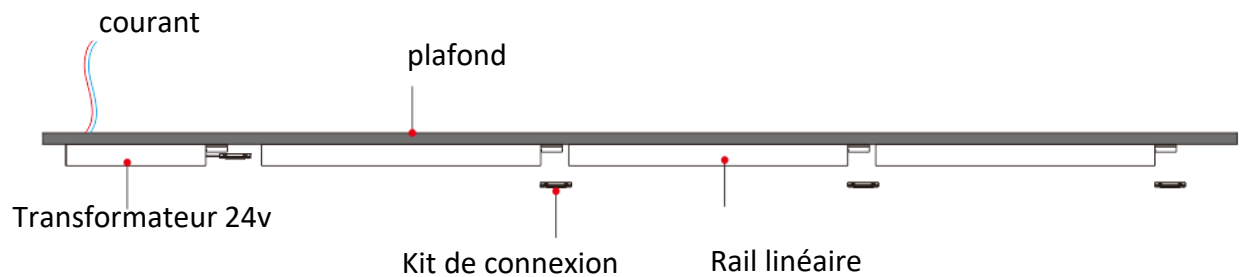
Rails linéaires



En suspension



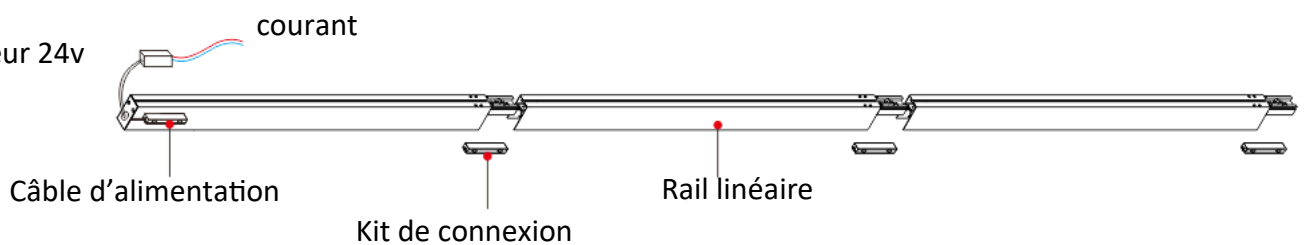
En saillie



Encastré



Transformateur 24v

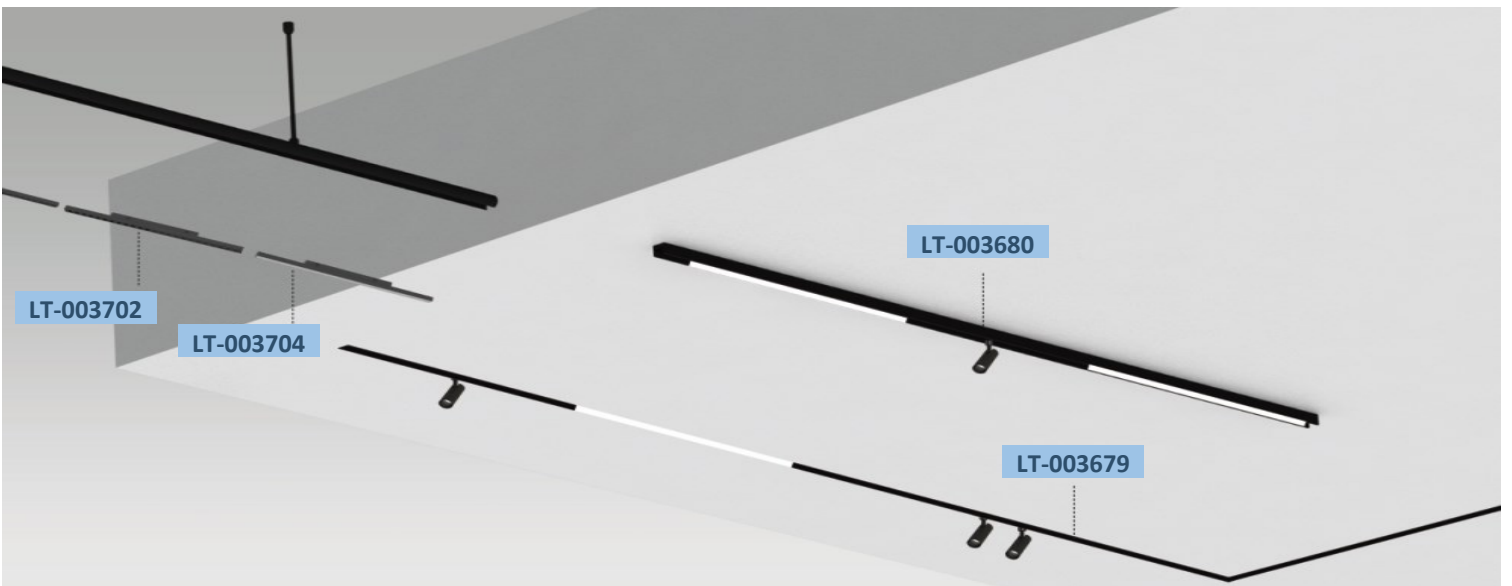
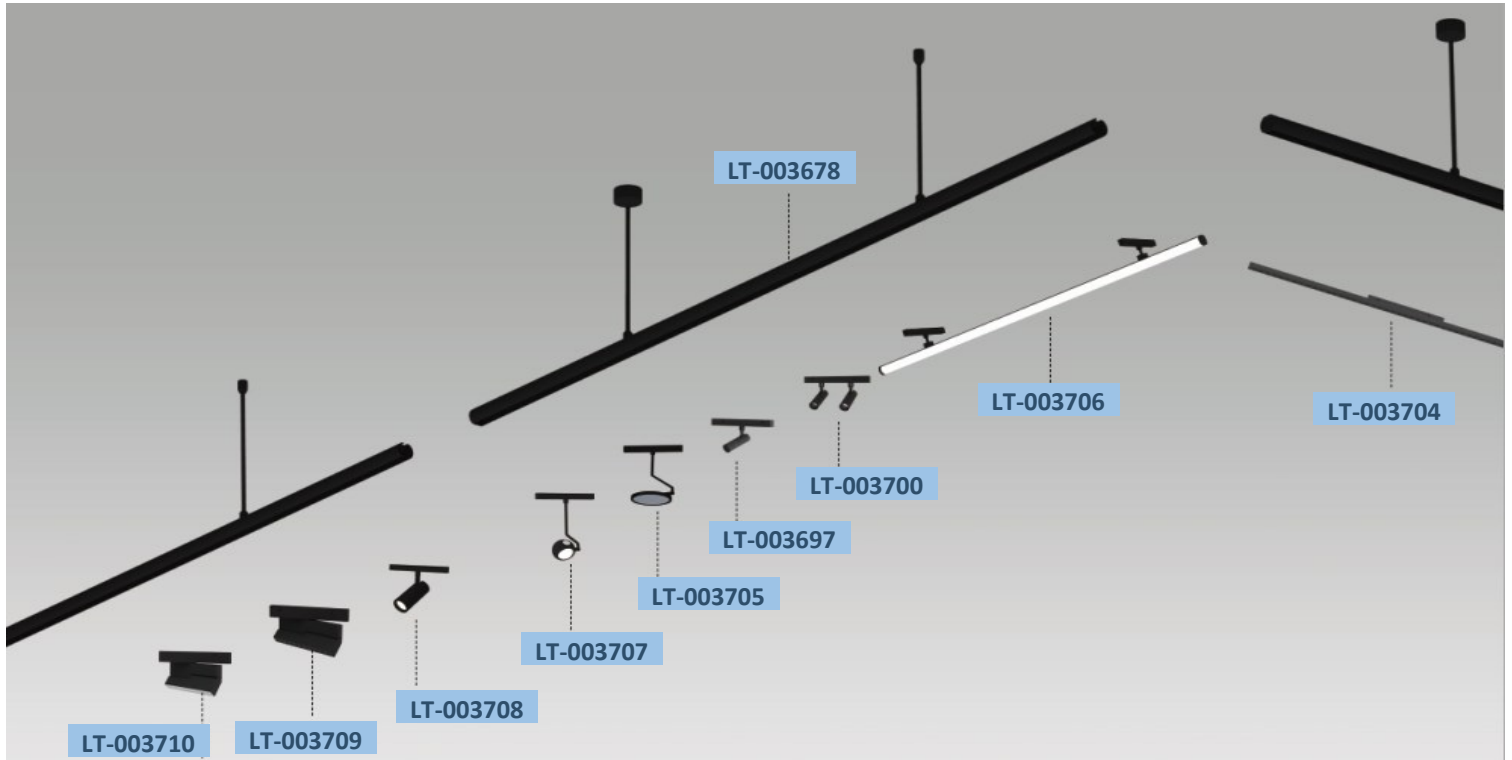




REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails linéaires





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



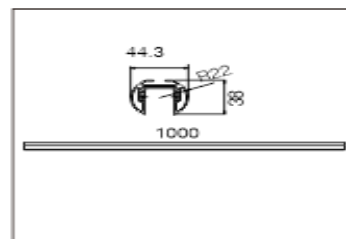
Rail magnétique en aluminium

LT-003678

Couleur : noir

Longueur 1000/2000/3000 mm option

Applications : Montage en saillie et en suspension



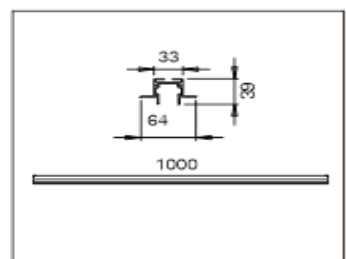
Rail magnétique en aluminium

LT-003679

Couleur : noir

Longueur 1000/2000/3000 mm option

Applications : encastré



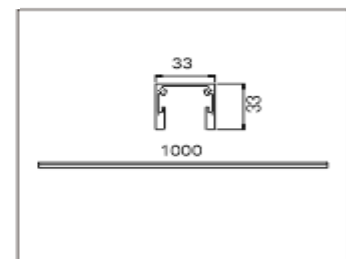
Rail magnétique en aluminium

LT-003680

Couleur : noir

Longueur 1000/2000/3000 mm option

Applications : Montage en saillie et en suspension

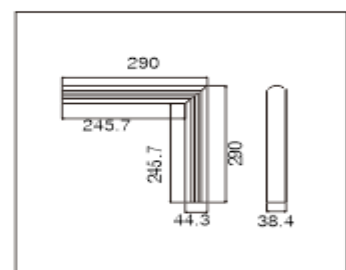


Rail magnétique en aluminium X

LT-003681

Couleur : noir - Angle 90°

Applications : Montage en saillie et en suspension





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



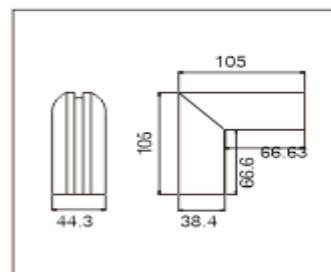
Rail magnétique en aluminium

LT-003682

Couleur : noir

Angle : 90°

Applications : Montage en saillie et en suspension



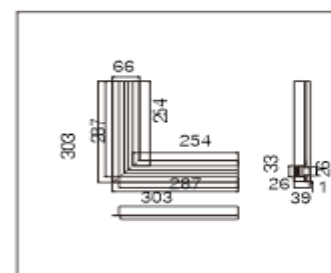
Rail magnétique en aluminium

LT-003683

Couleur : noir

Angle : 90°

Applications : Montage encastré



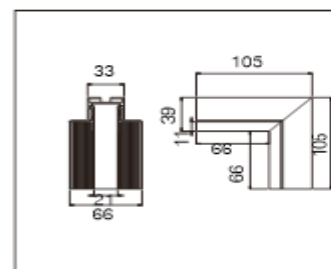
Rail magnétique en aluminium

LT-003684

Couleur : noir

Angle : 90°

Applications : Montage Encastré

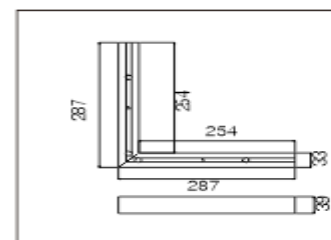


Rail magnétique en aluminium X

LT-003685

Couleur : noir– Angle 90°

Applications : Montage en saillie





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



Rail magnétique en aluminium

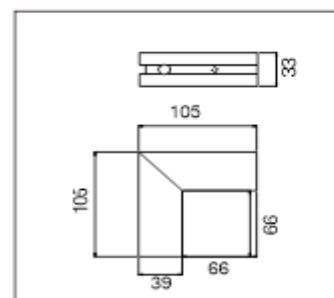
Couleur : noir

Angle : 90°

Applications : Montage en saillie



LT-003686



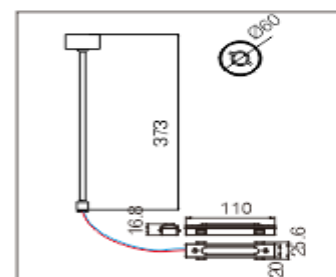
Tube en aluminium

Couleur : noir

Applications : Accessoire pour rail en suspension



LT-003687



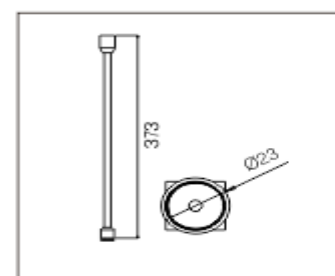
Tube en aluminium

Couleur : noir

Applications : Accessoire pour rail en suspension



LT-003688



Kit d'accessoires

Câble + fixations

Applications : Montage en suspension



LT-003601





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables



Capôt en aluminium

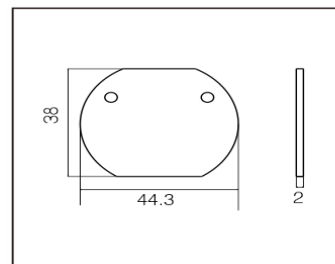
Couleur : noir

Applications : capôt pour extrémité du rail

LT-003678



LT-003690



Capôt en aluminium

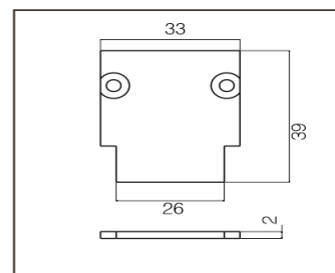
Couleur : noir

Applications : capôt pour extrémité du rail

LT-003679



LT-003691



Capôt en aluminium

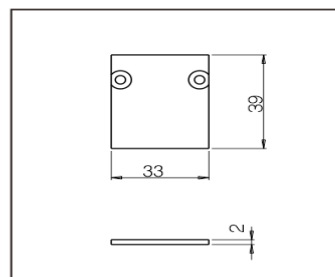
Couleur : noir

Applications : capôt pour extrémité du rail

LT-003680



LT-003692



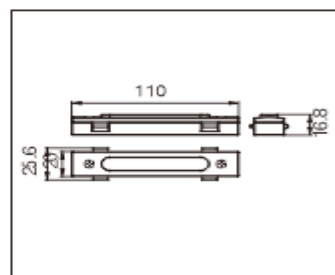
Kit de connexion en aluminium

Couleur : noir

Applications : pour connexion électrique entre 2 rails



LT-003693





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Rails modulables

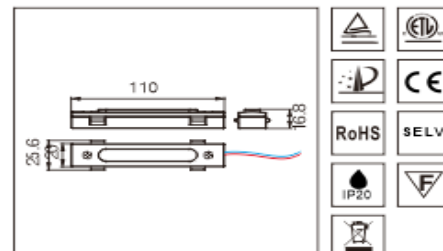


LT-003694

Kit de connexion en aluminium

Couleur : noir

Applications : pour connexion électrique entre 2 rails

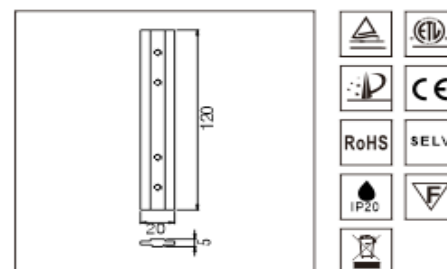


LT-003695

Kit de connexion en aluminium

Couleur : noir

Applications : pour connexion entre 2 rails

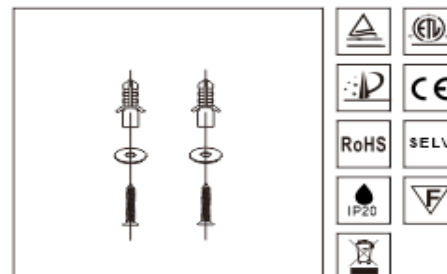


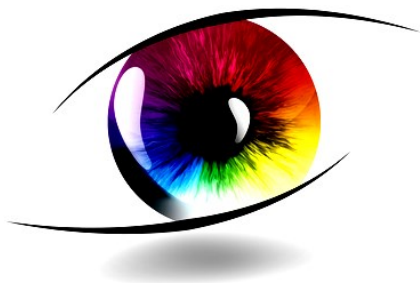
LT-003600

Kit de fixation

Vis + chevilles

Applications : Accessoires pour montage en saillie





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 5 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

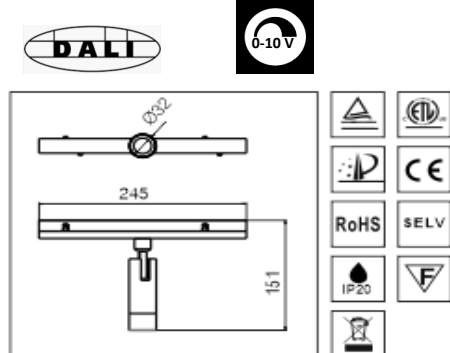
Flux lumineux : 400 lm

CRI > 90

Matériaux / couleur : aluminium noir / Blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003697



Puissance : 10 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

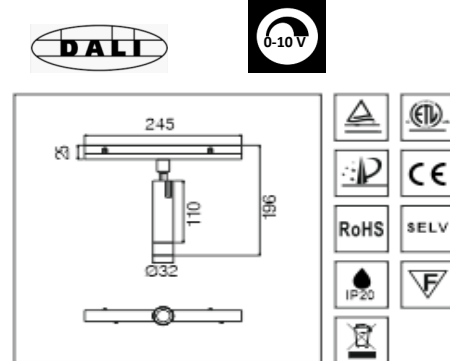
Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003698



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC24V / DC48V DALI

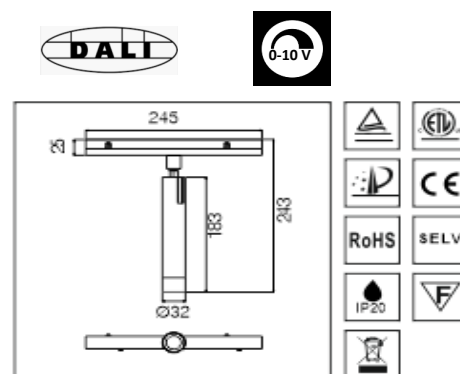
Flux lumineux : 1200 lm

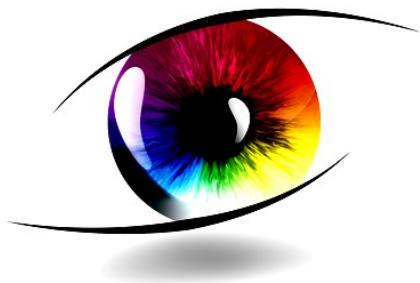
CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003699





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 10 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

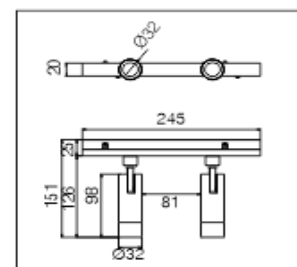
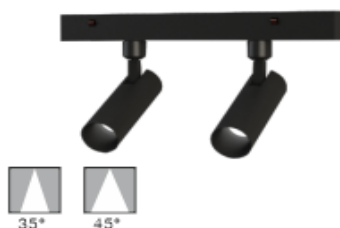
Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir / Blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003700



Puissance : 13 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

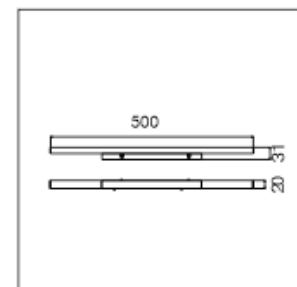
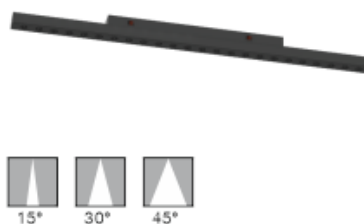
Flux lumineux : 800 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003701



Puissance : 26 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

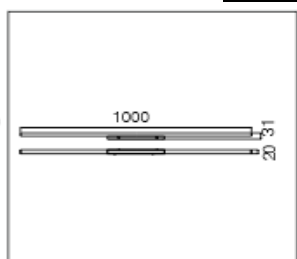
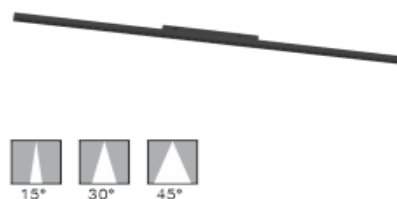
Flux lumineux : 2080 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003702





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 13 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

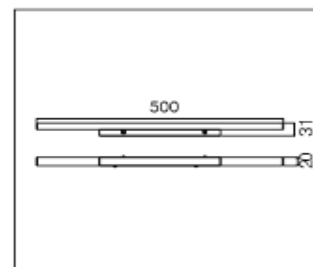
Flux lumineux : 1040 lm

CRI > 90

Matériaux / couleur : aluminium noir / Blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003703



Puissance : 26 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

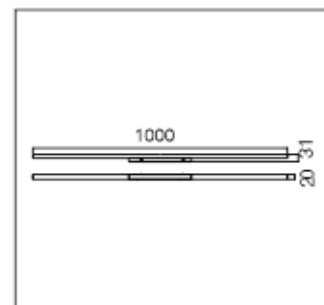
Flux lumineux : 2080 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003704



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

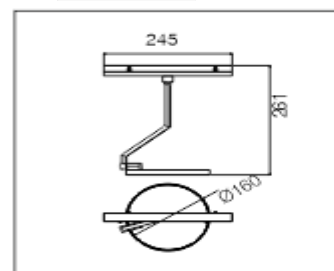
Flux lumineux : 1200 lm

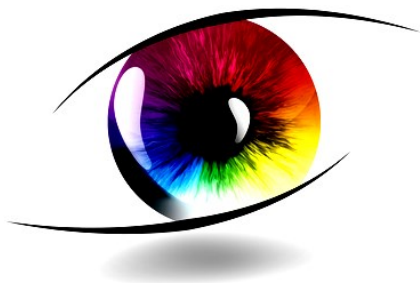
CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003705





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 38 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

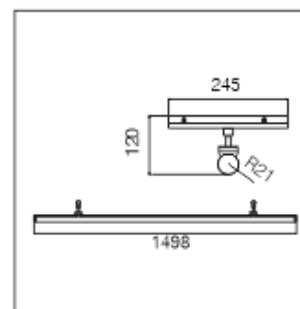
Flux lumineux : 3040 lm

CRI > 90

Matériaux / couleur : aluminium noir / Blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003706



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

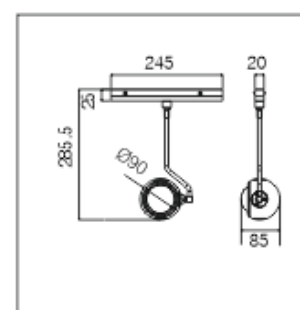
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003707



Puissance : 20 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

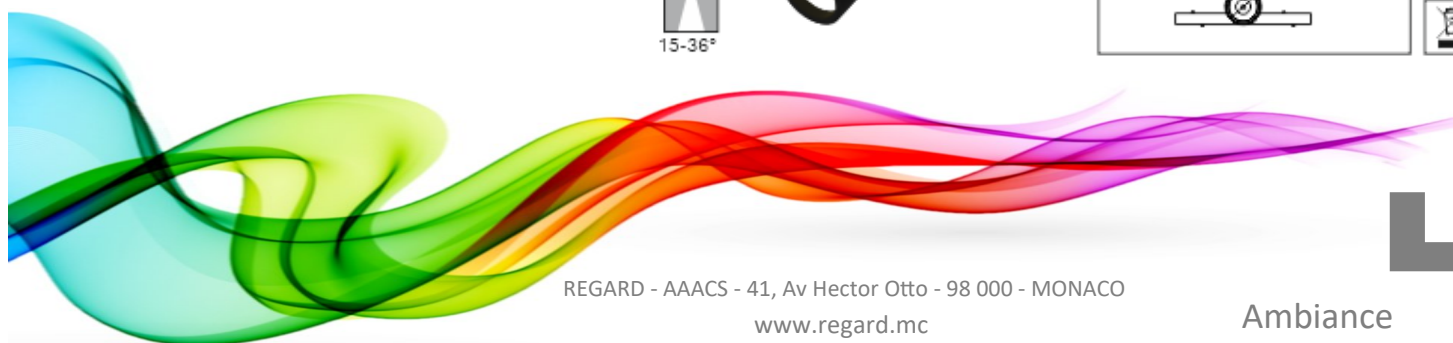
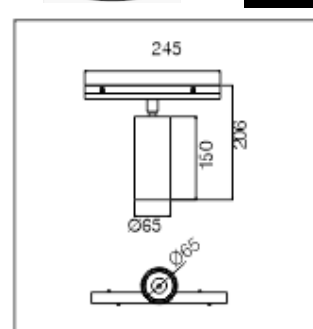
Flux lumineux : 1600 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003708





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules lumineux



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

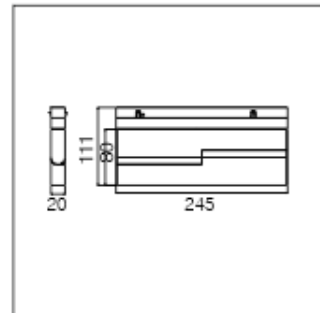
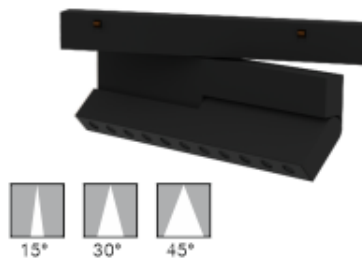
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir / Blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003709



Puissance : 15 watts

CCT : 3000K ● 4000K ●

Alimentation : DC48V

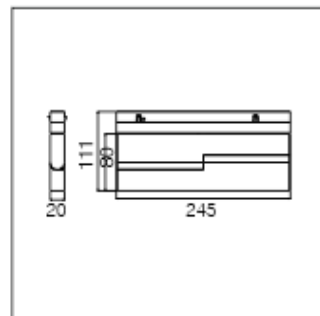
Flux lumineux : 1200 lm

CRI > 90

Matériaux / couleur : aluminium noir / blanc

Durée de vie / garantie : 50 000 H / 5 ans

LT-003710





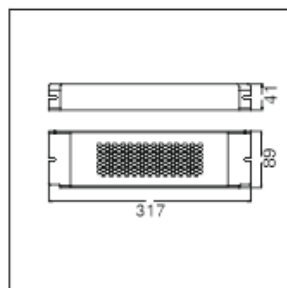
REGARD
SOLUTION LED

Luminaire magnétique sur rail

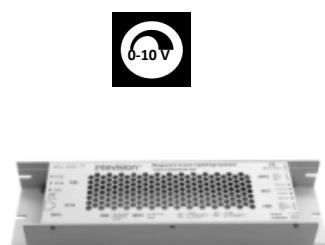
Les contrôleurs



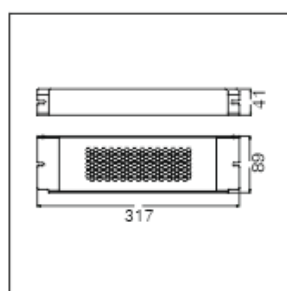
LT-003675



Input	AC100-270V 50/60Hz
Output	DC48V
Power	Max. 350W
Material	Plastic
Color	White



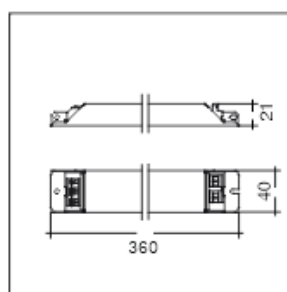
LT-003676



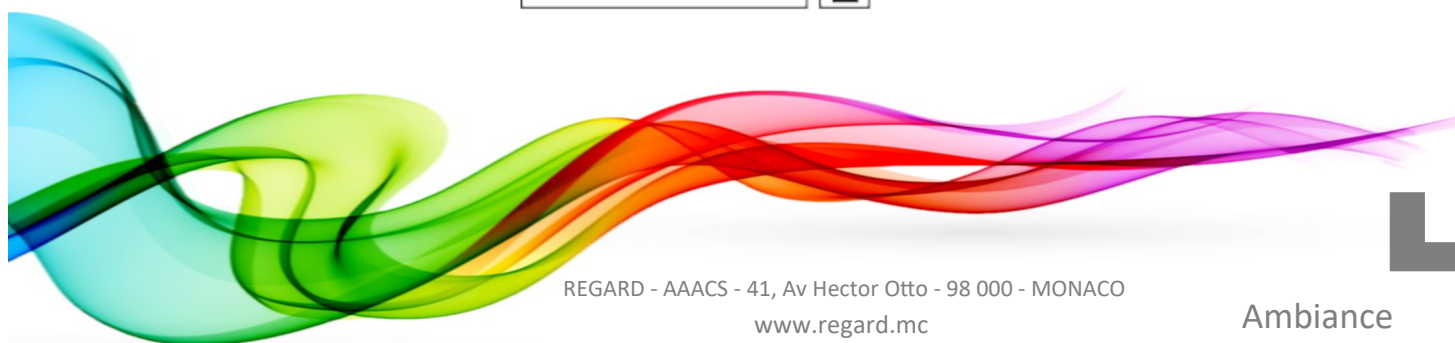
Input	AC100-270V 50/60Hz
Output	DC48V
Power	Max. 350W
Material	Plastic
Color	White



LT-003677



Input	AC100-220V 50/60Hz
Output	DC48V
Power	Max. 150W
Material	Plastic
Color	White



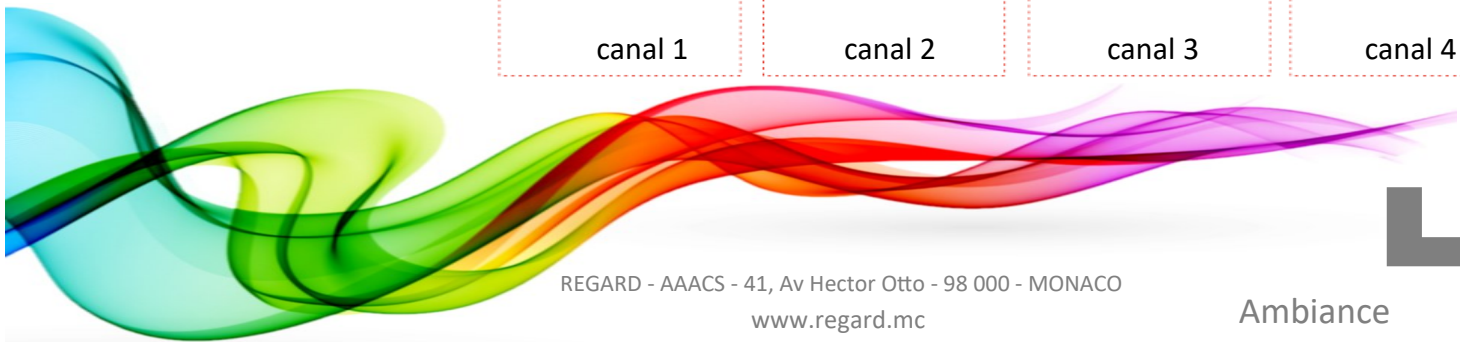
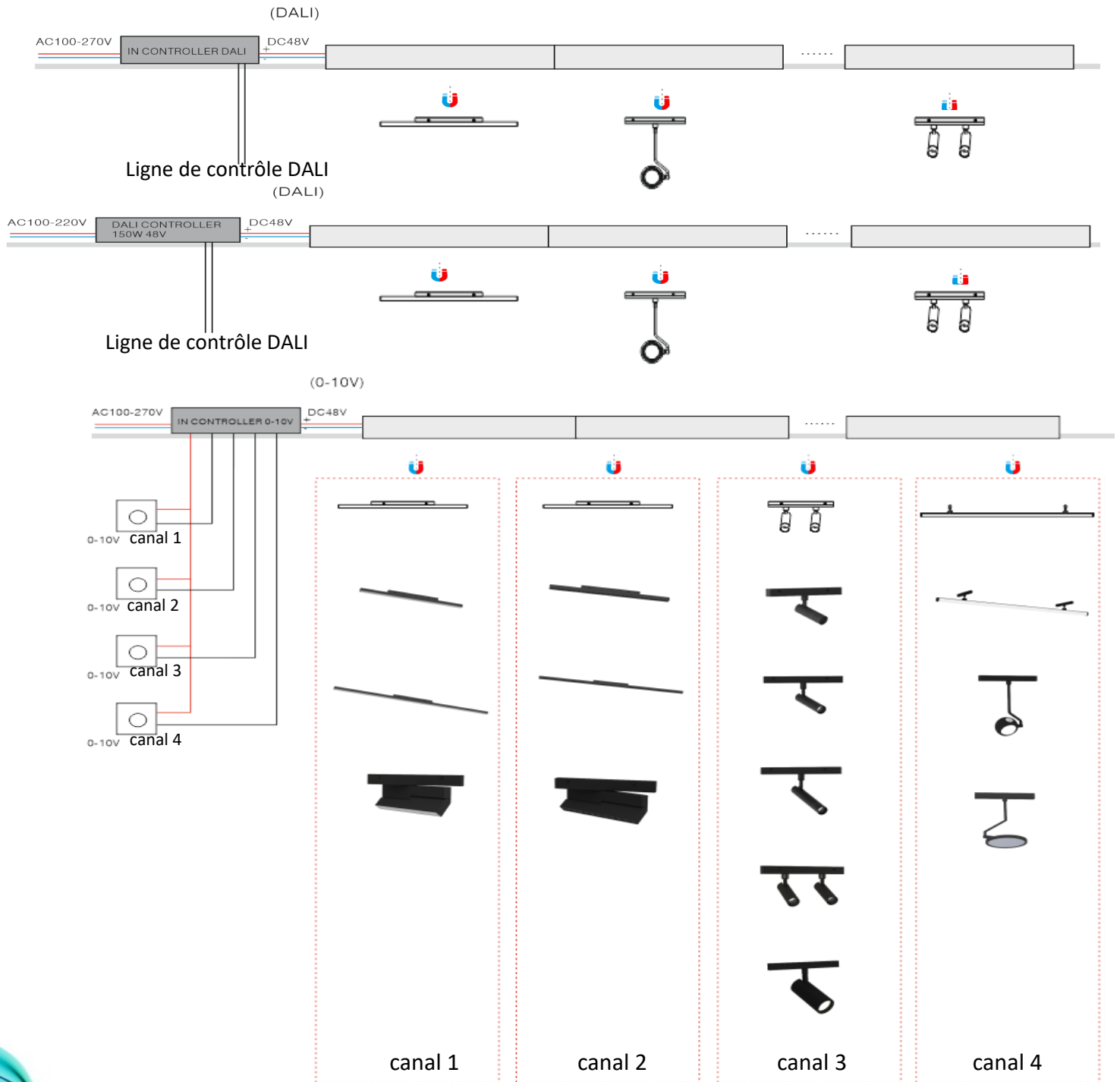


Luminaire magnétique sur rail



REGARD
SOLUTION LED

Les contrôleurs





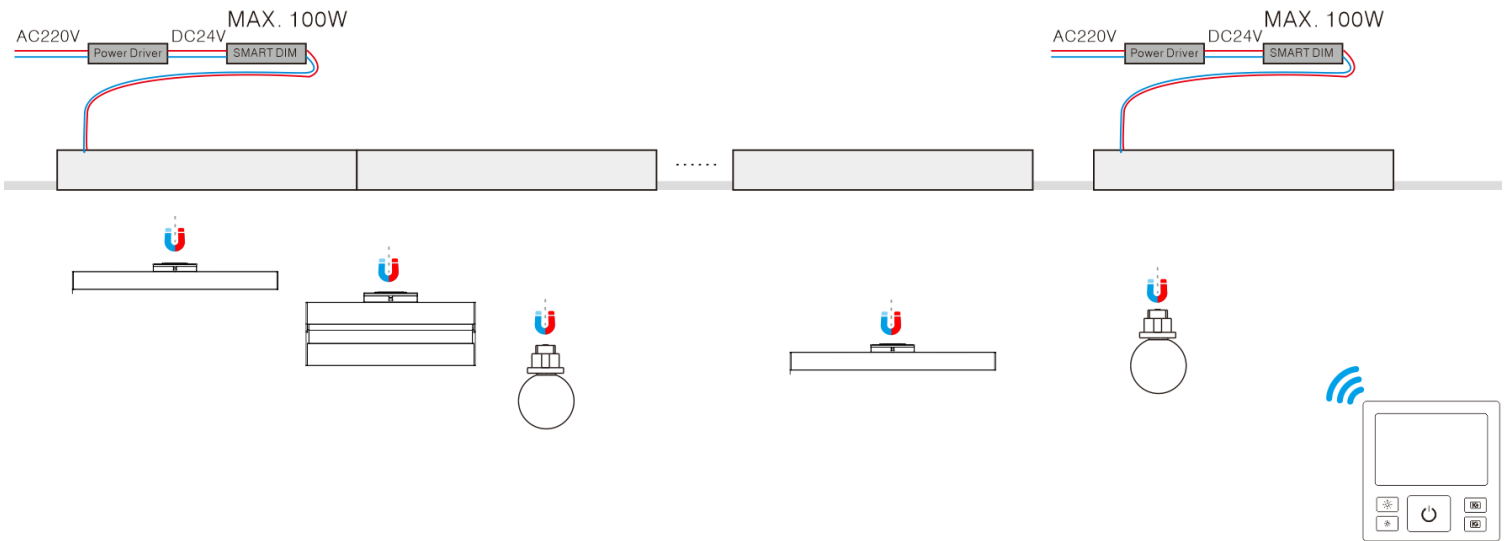
REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les contrôleurs



LT-003608

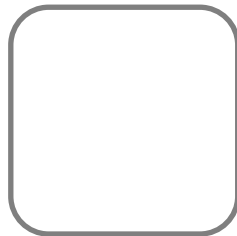
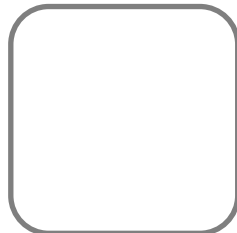
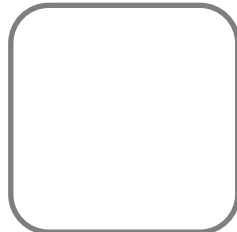
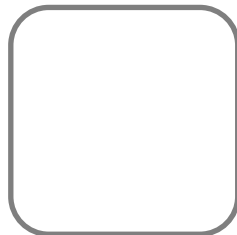
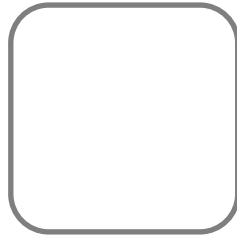
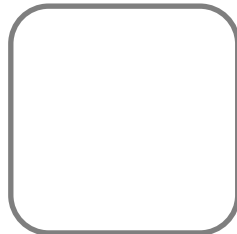




REGARD
SOLUTION LED

Sommaire

Luminaire sur rail



Ambiance

4

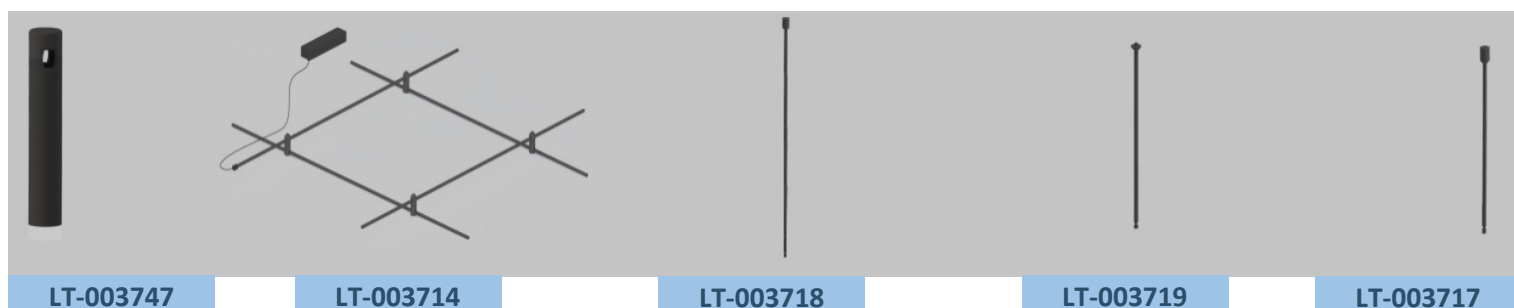
Surfaces commerciales



Luminaire magnétique sur rail

Les rails cubiques

REGARD
SOLUTION LED



LT-003747

LT-003714

LT-003718

LT-003719

LT-003717



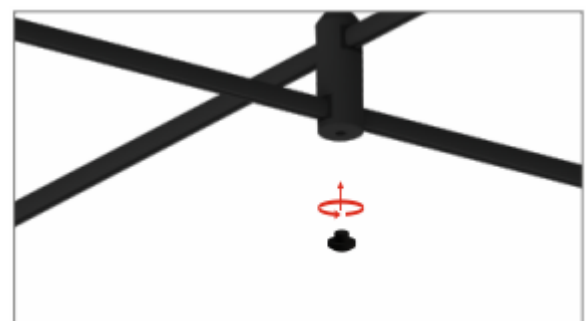
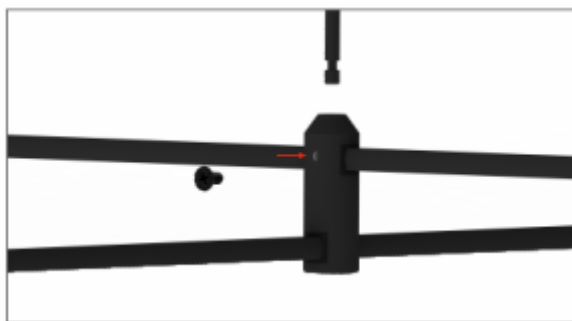
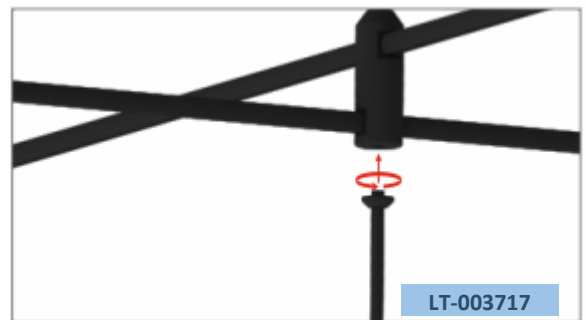
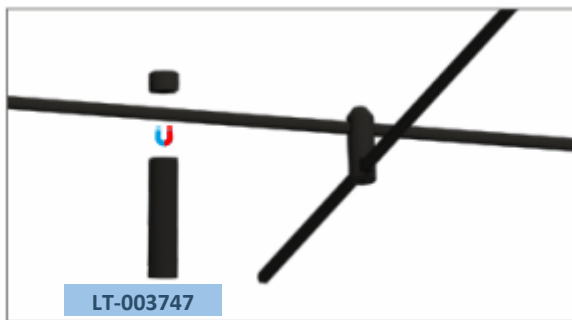
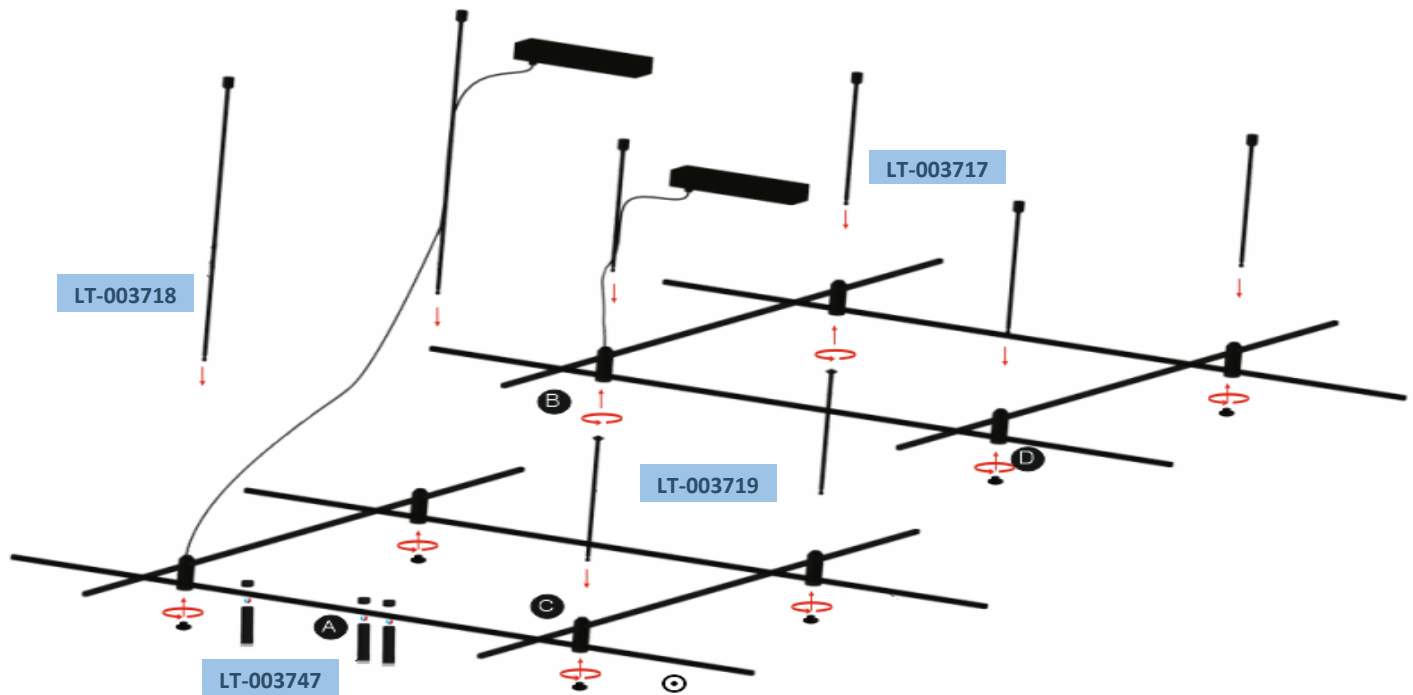


Luminaire magnétique sur rail



REGARD
SOLUTION LED

Les rails cubiques





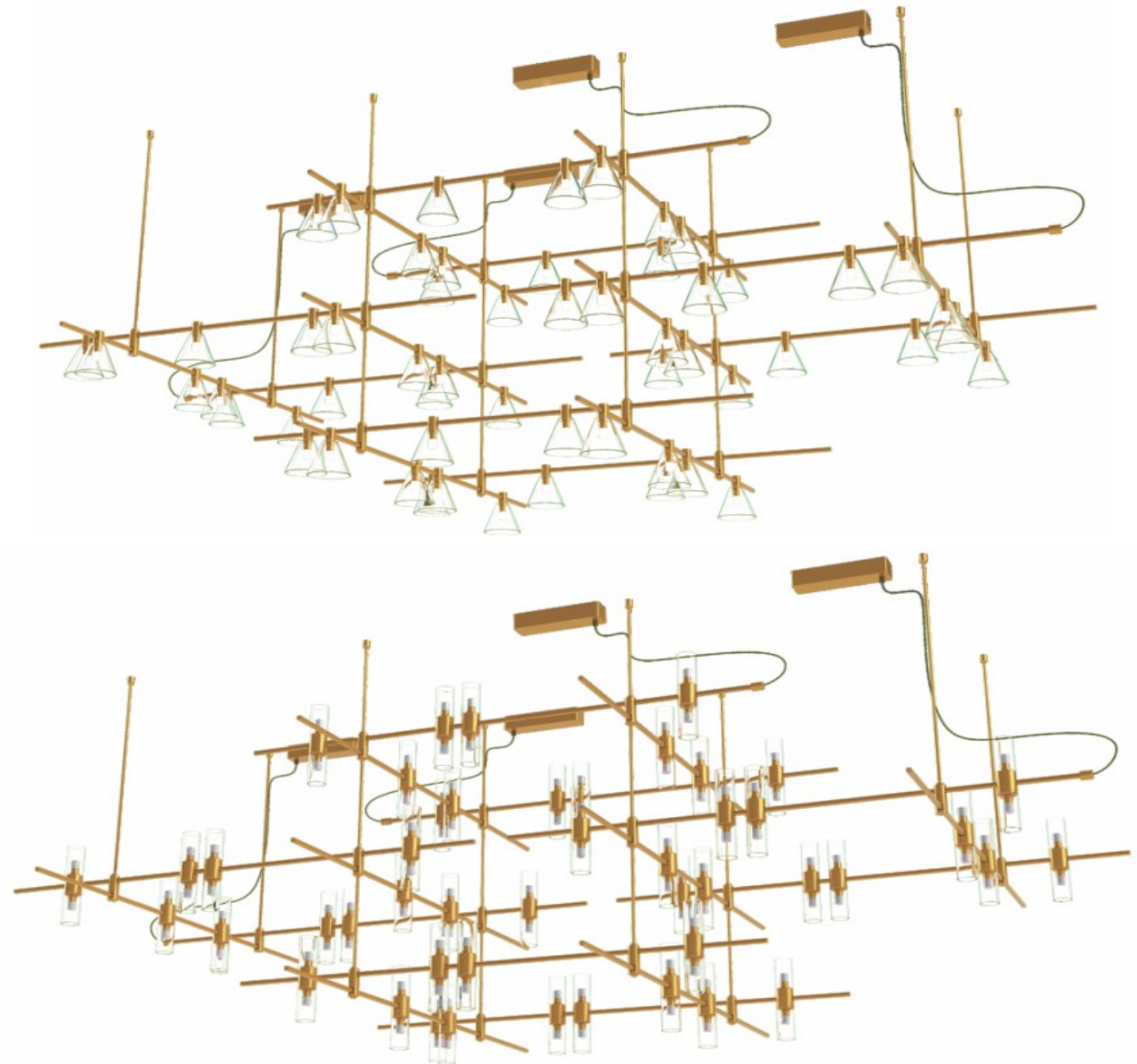
Luminaire magnétique sur rail



Les rails cubiques



REGARD
SOLUTION LED



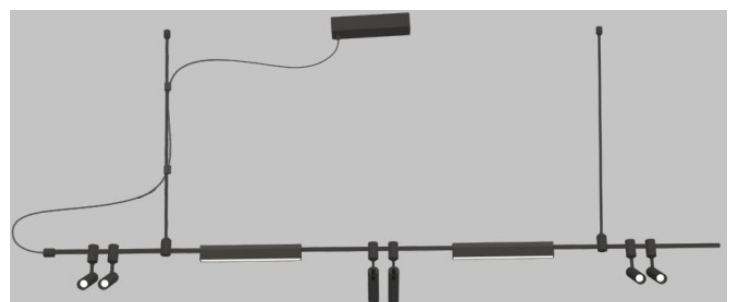
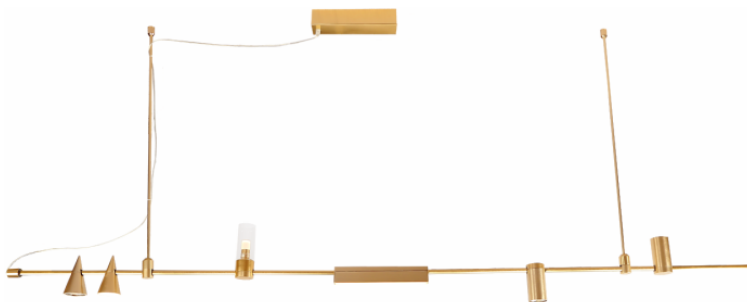
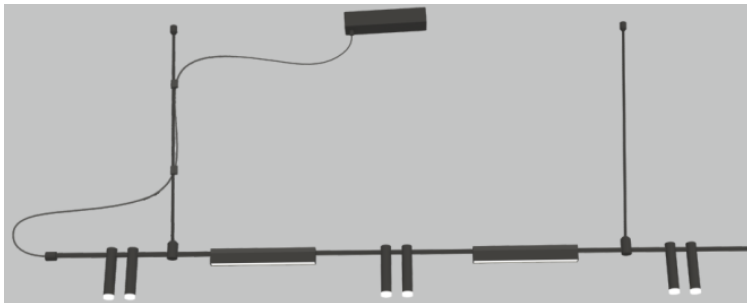
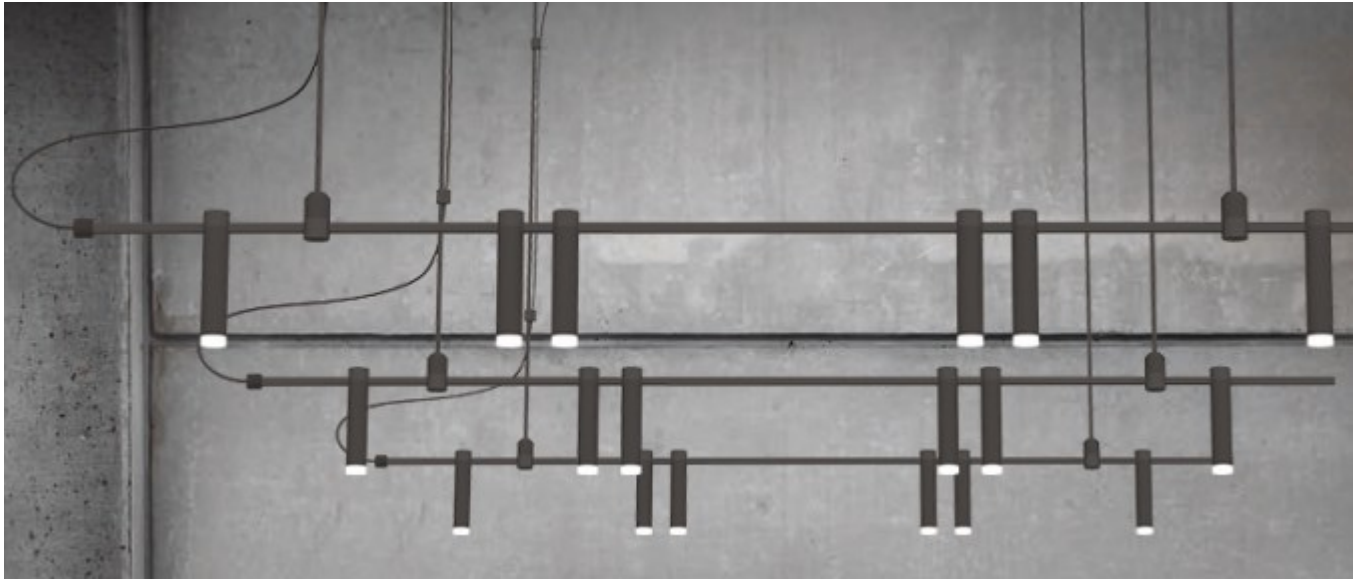


Luminaire magnétique sur rail



Les rails linéaires

REGARD
SOLUTION LED





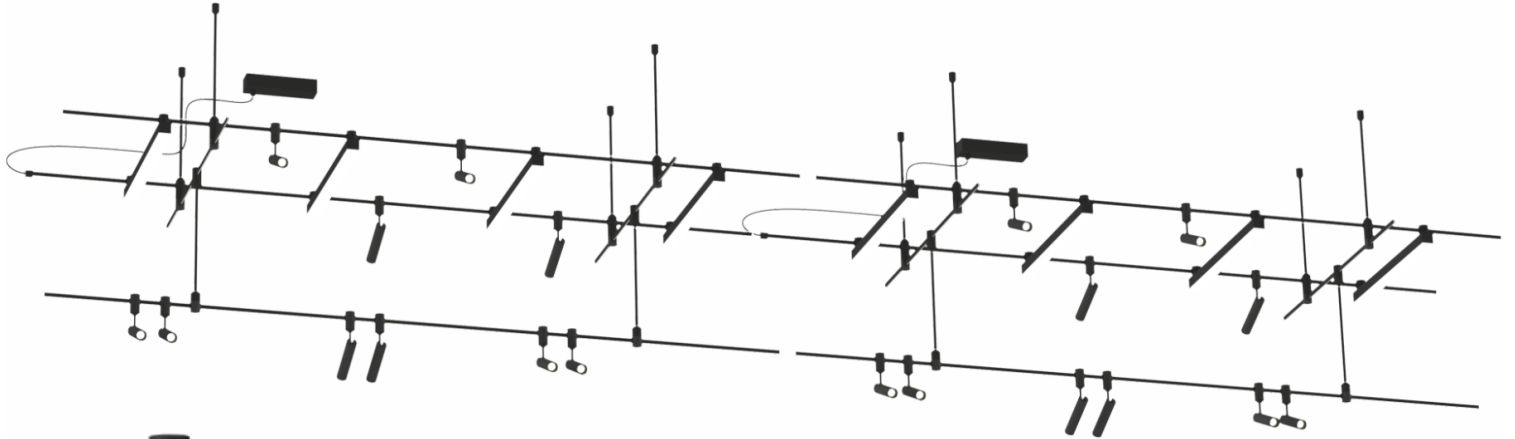
Luminaire magnétique sur rail



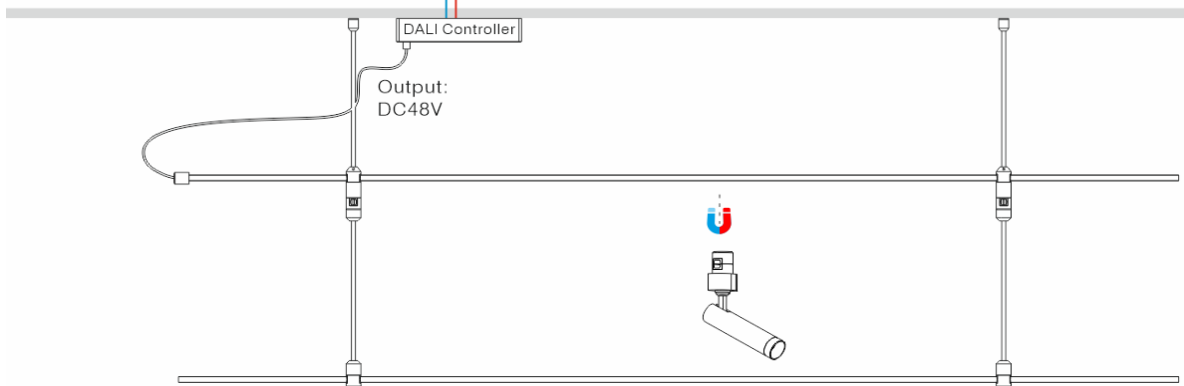
Les rails linéaires



REGARD
SOLUTION LED



Input:
AC100-220V





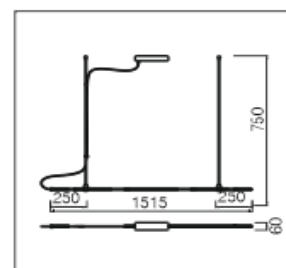
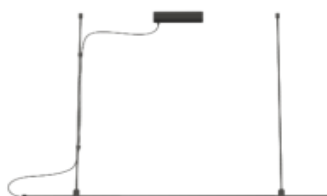
REGARD
SOLUTION LED

Luminaire magnétique sur rail



Les rails

LT-003712



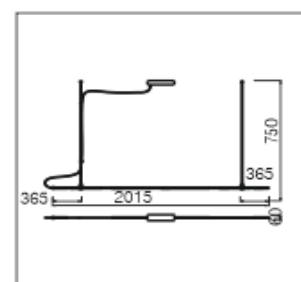
Rail linéaire : 1515 mm

Puissance : 60 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003713



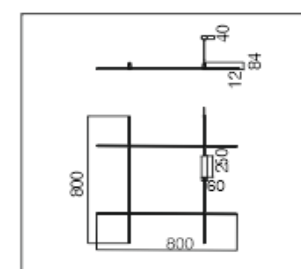
Rail linéaire : 2015 mm

Puissance : 60 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003714



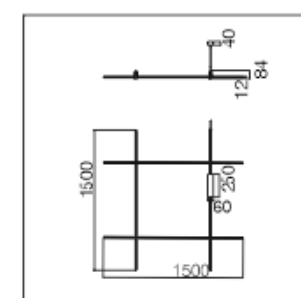
Rail cubique : 800 mm x 800 mm

Puissance : 60 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003715



Rail cubique : 1500 mm x 1500 mm

Puissance : 100 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré



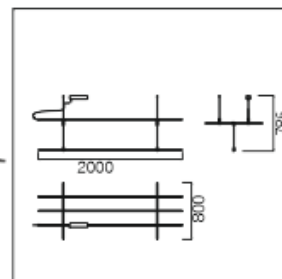
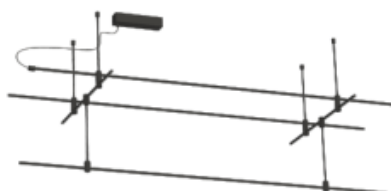
REGARD
SOLUTION LED

Luminaire magnétique sur rail



Les rails

LT-003716



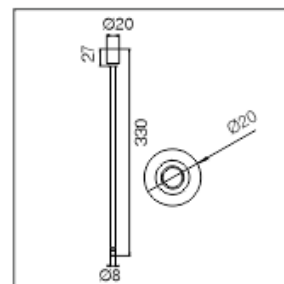
Rail rectangulaire 2000 mm

Puissance : 100 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003717

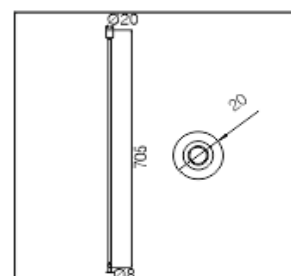


Tube de suspension 330 mm pour rail cubique

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003718

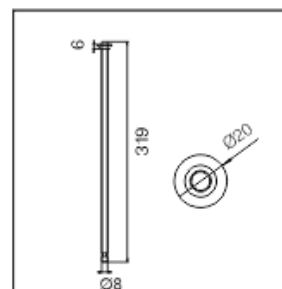


Tube de suspension 706 mm pour rail cubique

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

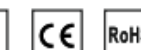
LT-003719



Tube de suspension 319 mm pour rail cubique

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré





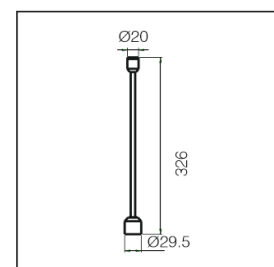
REGARD
SOLUTION LED

Luminaire magnétique sur rail



Les rails

LT-003720

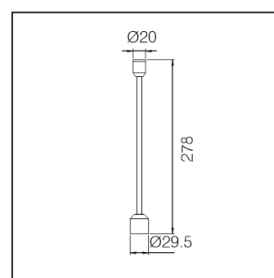


Tube de suspension 326 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003721

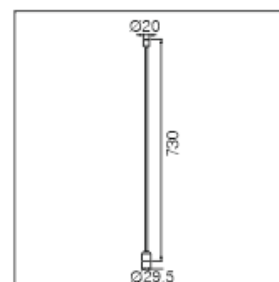


Tube de suspension 278 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003722

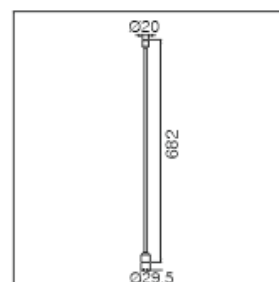


Tube de suspension 730 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003723

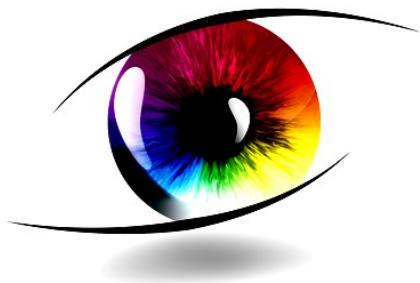


Tube de suspension 662 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré





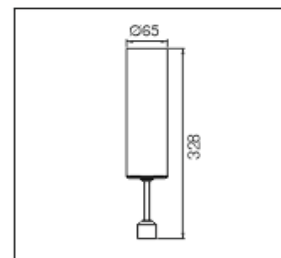
REGARD
SOLUTION LED

Luminaire magnétique sur rail



Les rails

LT-003724

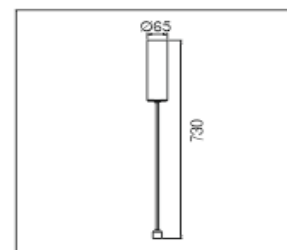


Tube de suspension 300 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003725



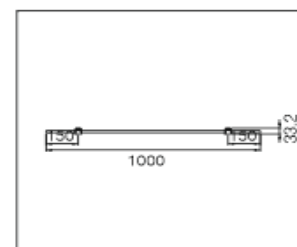
Tube de suspension 700 mm

Puissance : 60 watts MAX

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003726

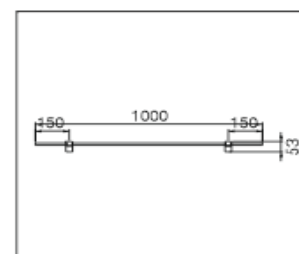


rail linéaire

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003727



Rail linéaire

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré



REGARD
SOLUTION LED

Luminaire magnétique sur rail



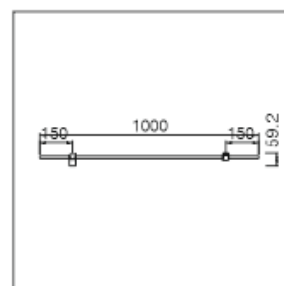
Les rails

Rail linéaire

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003728

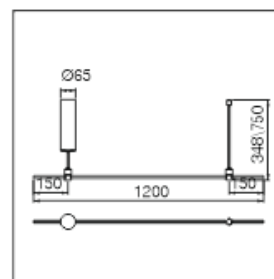


Rail linéaire 1200 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003729

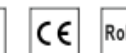
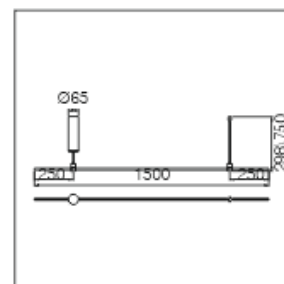


rail linéaire 1500 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003730

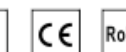
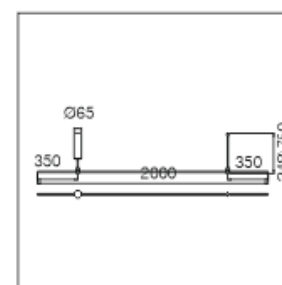


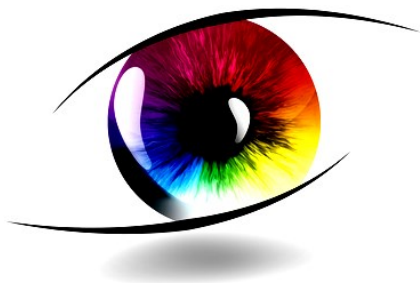
Rail linéaire 2000 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003731





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les rails

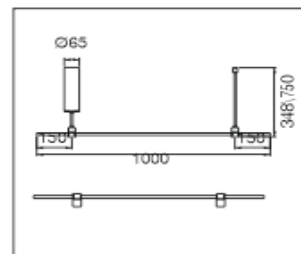


support linéaire 1000 mm

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003732

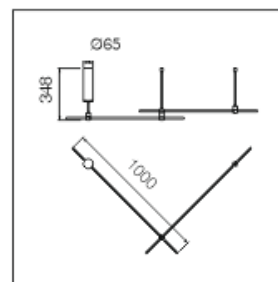


Rail linéaire (2 x 1000 mm)

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003733

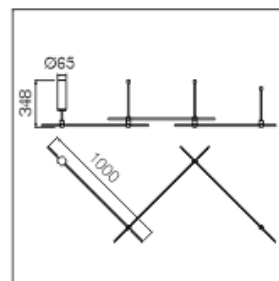


rail linéaire (3 x 1000 mm)

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003734

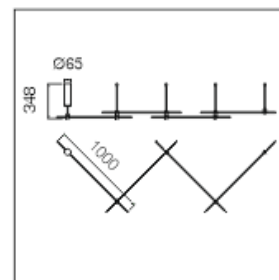


rail linéaire (4 x 1000 mm)

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003735





REGARD
SOLUTION LED

Rail support de sol

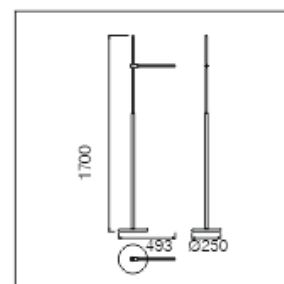
Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

Luminaire magnétique sur rail

Les rails

LT-003736

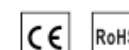
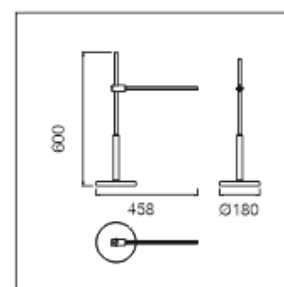


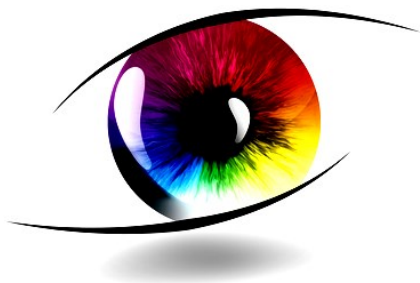
Rail support bureau

Matériaux : Aluminium

Couleur : Noir / blanc / cuivré

LT-003737





REGARD
SOLUTION LED

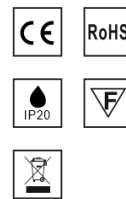
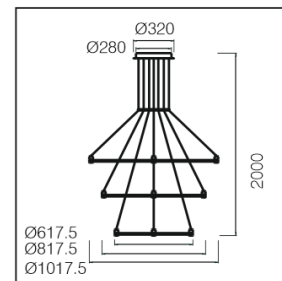
Luminaire magnétique sur rail

Les supports



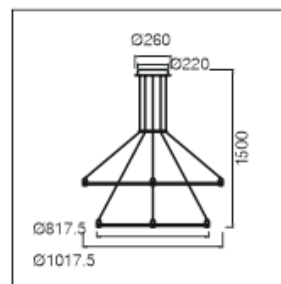
support circulaire 3 anneaux
 \varnothing 1000 mm - \varnothing 800 mm - \varnothing 600 mm
 Puissance : 350 watts MAX
 Matériaux : Aluminium
 Couleur : Noir / blanc / cuivré

LT-003738



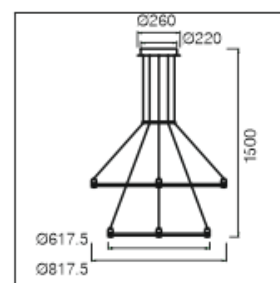
Support circulaire 2 anneaux
 \varnothing 1000 mm - \varnothing 800 mm
 Puissance : 200 watts MAX
 Matériaux : Aluminium
 Couleur : Noir / blanc / cuivré

LT-003739



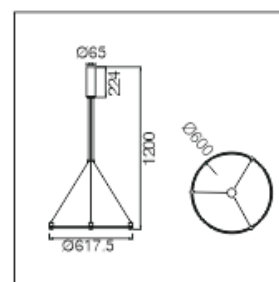
support circulaire 2 anneaux
 \varnothing 800 mm - \varnothing 600 mm
 Puissance : 200 watts MAX
 Matériaux : Aluminium
 Couleur : Noir / blanc / cuivré

LT-003740



Support circulaire \varnothing 600 mm
 Puissance : 60 watts MAX
 Matériaux : Aluminium
 Couleur : Noir / blanc / cuivré

LT-003741





REGARD
SOLUTION LED

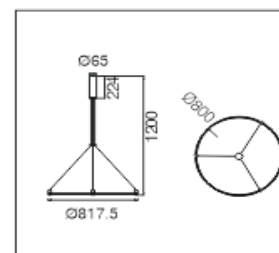
Luminaire magnétique sur rail



Les supports

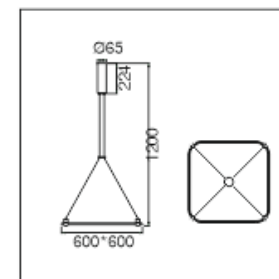
support circulaire \varnothing 800 mm
Puissance max : 60 watts
Matériaux : Aluminium
Couleur : Noir / blanc / cuivré

LT-003742



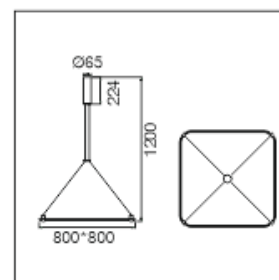
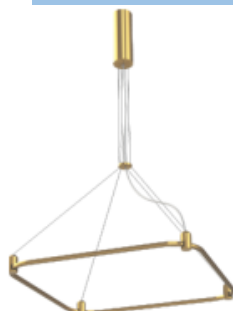
rail carré 600 x 600 mm
Puissance : 60 watts MAX
Matériaux : Aluminium
Couleur : Noir / blanc / cuivré

LT-003743



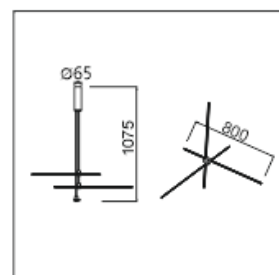
Rail carré 800 x 800 mm
Puissance max : 60 watts
Matériaux : Aluminium
Couleur : Noir / blanc / cuivré

LT-003744



support chandelier
Puissance : 100 watts MAX
Matériaux : Aluminium
Couleur : Noir / blanc / cuivré

LT-003745





Luminaire magnétique sur rail



Les modules

REGARD
SOLUTION LED



5W
CRI > 90

LT-003748



5W
CRI > 90

LT-003749



5W
CRI > 90

LT-003746



5W
CRI > 90

LT-003747



5W
CRI > 90

LT-003762



5W
CRI > 90

LT-003760



5W
CRI > 90

LT-003750



5W
CRI > 90

LT-003751



10W
CRI > 90

LT-003756



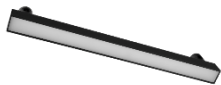
5W
CRI > 90

LT-003757



8W
CRI > 90

LT-003752



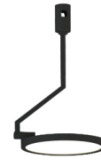
15W
CRI > 90

LT-003753



15W
CRI > 90

LT-003754



15W
CRI > 90

LT-003755



38W
CRI > 90

LT-003759



5W
CRI > 90

LT-003761



15W
CRI > 90

LT-003753





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

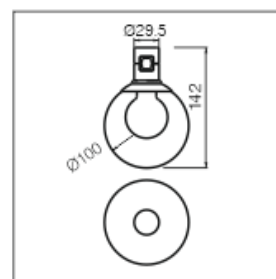
Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003746



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

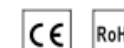
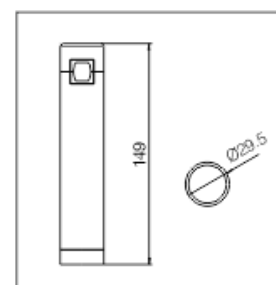
Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PMMA

Durée de vie / garantie : 30 000 H / 3 ans

LT-003747



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

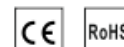
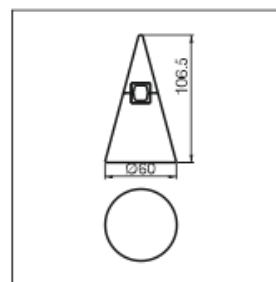
Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PC

Durée de vie / garantie : 30 000 H / 3 ans

LT-003748





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

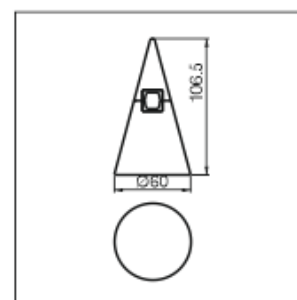
Flux lumineux : 600 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003749



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

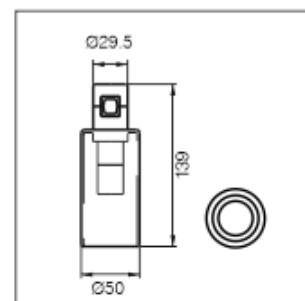
Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + P

Durée de vie / garantie : 30 000 H / 3 ans

LT-003750



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

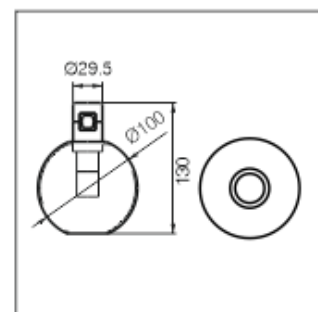
Flux lumineux : 500 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003751





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules



LT-003752

Puissance : 8 watts

CCT : 3000K ● 4000K ● 6500K ○

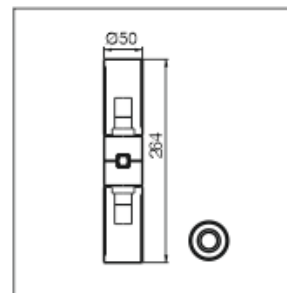
Alimentation : DC24V

Flux lumineux : 400 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

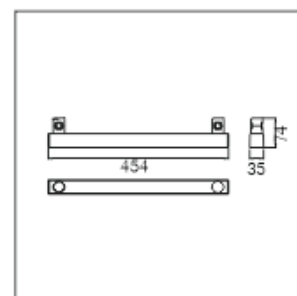
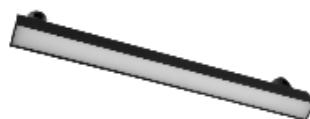
Alimentation : DC24V

Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PS

Durée de vie / garantie : 30 000 H / 3 ans



LT-003754

Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

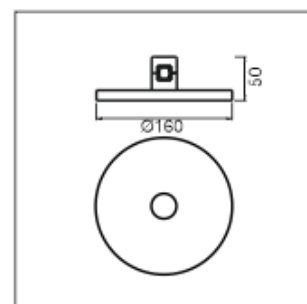
Alimentation : DC24V

Flux lumineux : 1100 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PS

Durée de vie / garantie : 30 000 H / 3 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules



Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

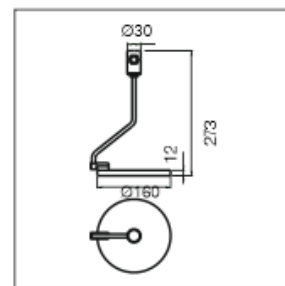
Flux lumineux : 1100 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PS

Durée de vie / garantie : 30 000 H / 3 ans

LT-003755



Puissance : 10 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

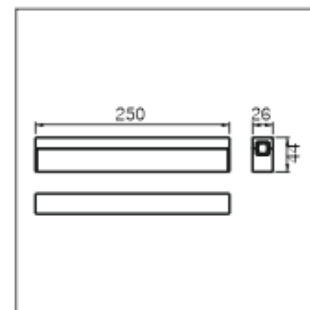
Flux lumineux : 700 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PS

Durée de vie / garantie : 30 000 H / 3 ans

LT-003756



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

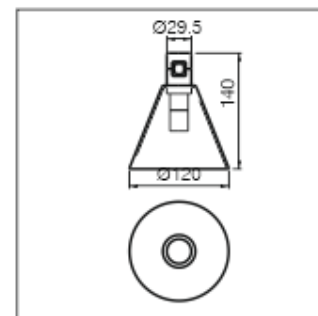
Flux lumineux : 300 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003757





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules



Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC48V

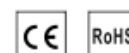
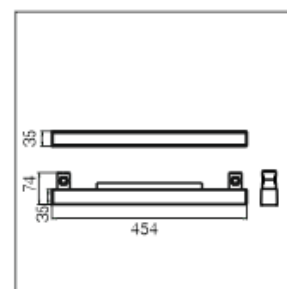
Flux lumineux : 1100 lm

CRI > 90

Aluminium noir / Blanc / cuivré + PS

Durée de vie / garantie : 30 000 H / 3 ans

LT-003758



Puissance : 38 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC24V

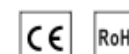
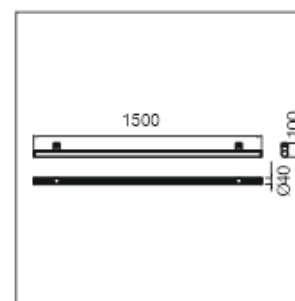
Flux lumineux : 2660 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans

LT-003759



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : DC48V

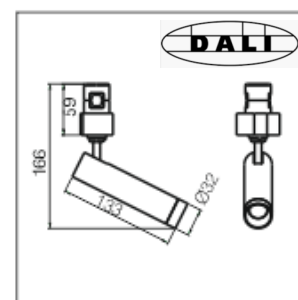
Flux lumineux : 600 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans

LT-003760





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et Modules



LT-003741



LT-003749



LT-003748



LT-003746





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et modules



LT-003763

Puissance : 30 watts

CCT : 3000K ● 4000K ● 6500K ○

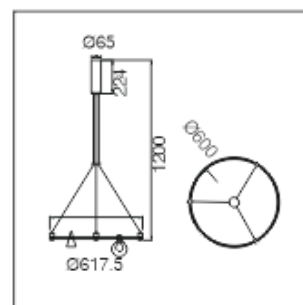
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1500 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans



LT-003764

Puissance : 40 watts

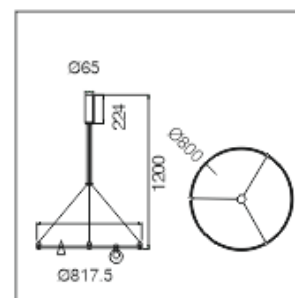
CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

Flux lumineux : 2000 lm

CRI > 90

Aluminium noir / Blanc / cuivré

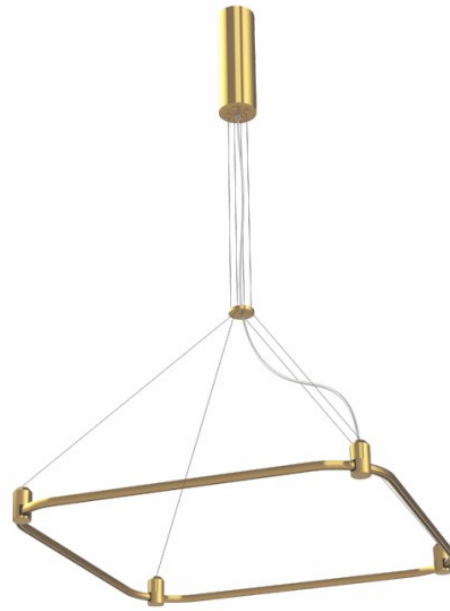
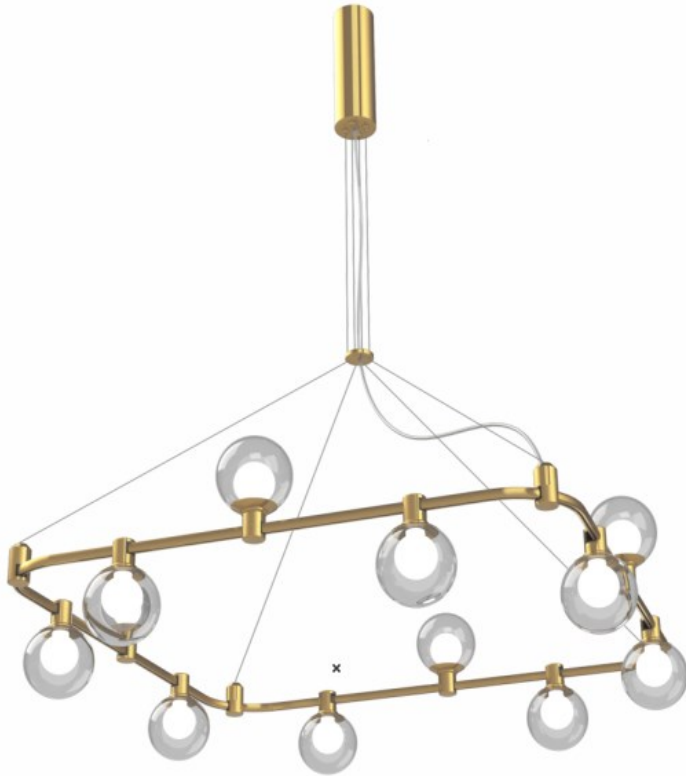




REGARD
SOLUTION LED

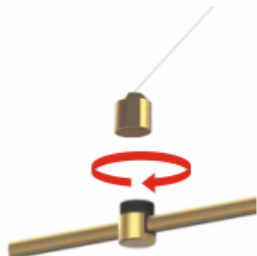
Luminaire magnétique sur rail

Supports et Modules



LT-003746

LT-003743



LT-003748

LT-003746





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et modules



LT-003765

Puissance : 30 watts

CCT : 3000K ● 4000K ● 6500K ○

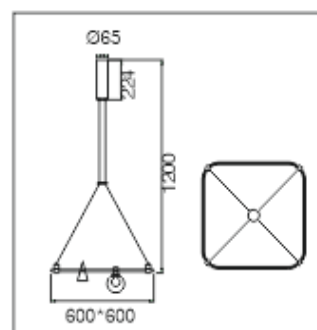
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1500 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans



LT-003766

Puissance : 40 watts

CCT : 3000K ● 4000K ● 6500K ○

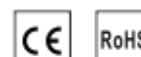
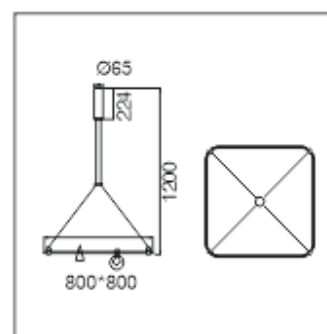
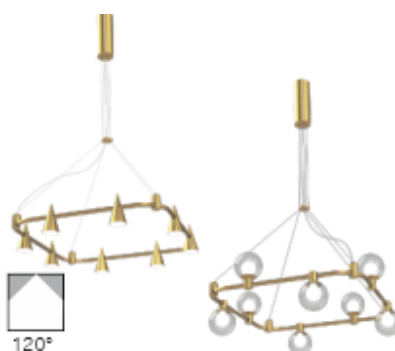
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 2000 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans





Luminaire magnétique sur rail

Supports et Modules

REGARD
SOLUTION LED



LT-003748



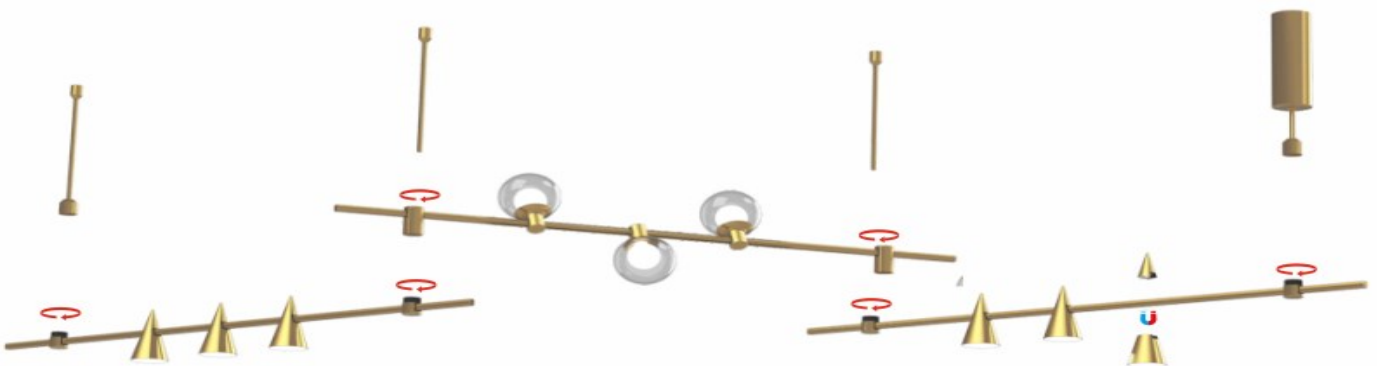
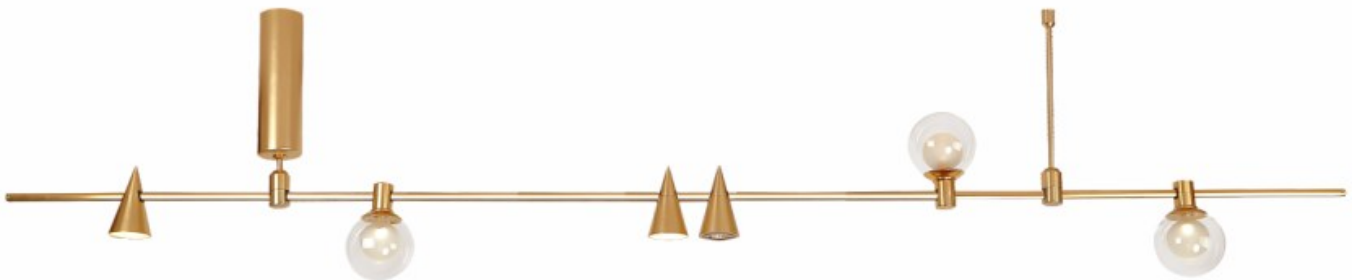
LT-003749



LT-003746



LT-003732





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et modules



LT-003767

Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

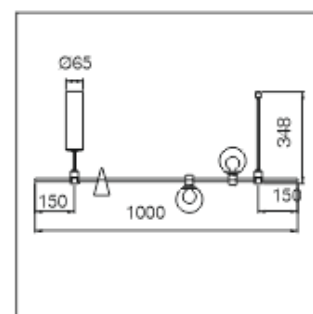
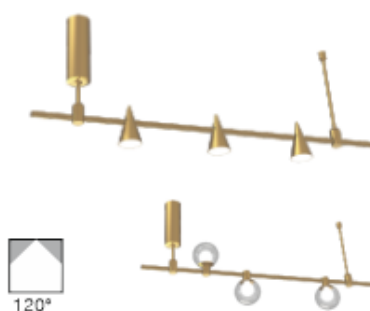
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 750 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans



LT-003768

Puissance : 30 watts

CCT : 3000K ● 4000K ● 6500K ○

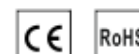
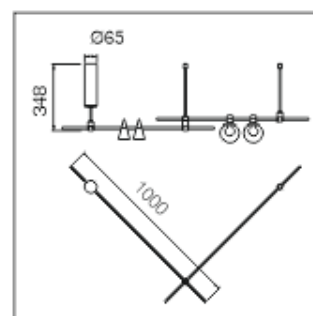
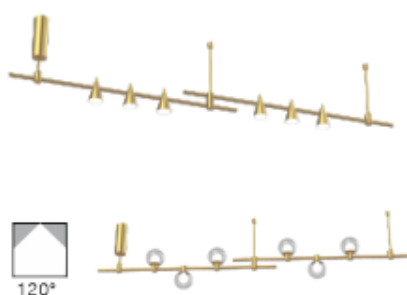
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1500 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et modules



LT-003769

Puissance : 45 watts

CCT : 3000K ● 4000K ● 6500K ○

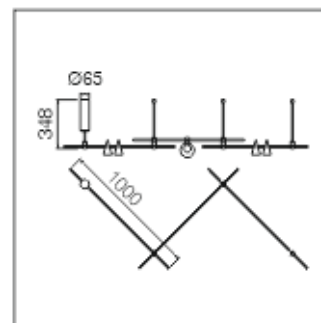
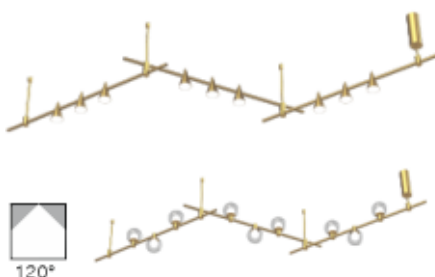
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 2250 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans



LT-003770

Puissance : 60 watts

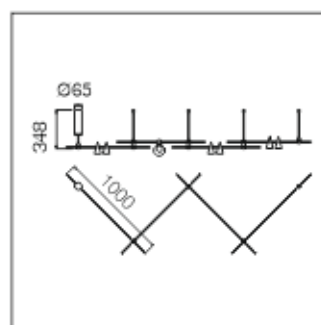
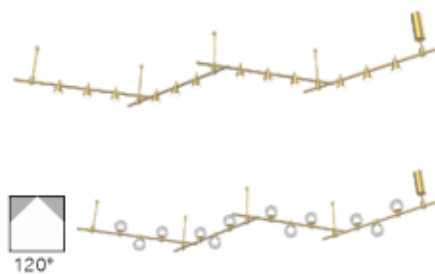
CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

Flux lumineux : 3000 lm

CRI > 90

Aluminium noir / Blanc / cuivré





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et Modules



LT-003745



LT-003757





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Supports et modules



LT-003771

Puissance : 20 watts

CCT :

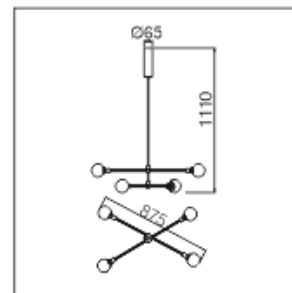
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1000 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans



LT-003772

Puissance : 30 watts

CCT : 3000K ● 4000K ● 6500K ○

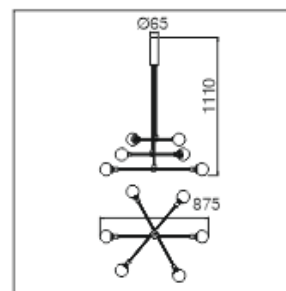
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1500 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans



LT-003773

Puissance : 40 watts

CCT : 3000K ● 4000K ● 6500K ○

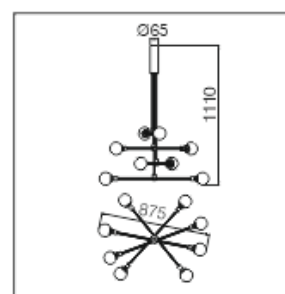
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 2000 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans





REGARD
SOLUTION LED

Suspensions composables

Supports et Modules





REGARD
SOLUTION LED

Suspensions composables

Supports et modules



LT-003791

Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

Flux lumineux : 250 lm

CRI > 90

Aluminium noir / Blanc / cuivré

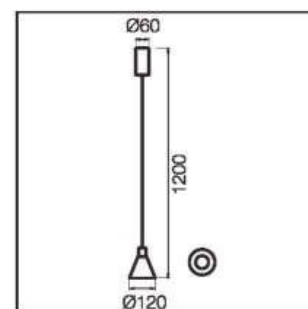
Durée de vie / garantie : 30 000 H / 3 ans



International



Only for USA



LT-003792

Puissance : 12 watts

CCT : 3000K ● 4000K ● 6500K ○

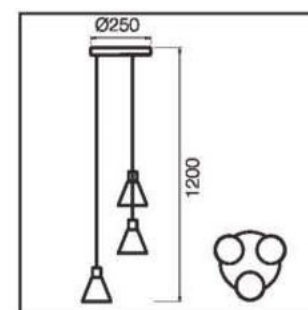
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 6000 lm

CRI > 90

Aluminium noir / Blanc / cuivré

Durée de vie / garantie : 30 000 H / 3 ans





REGARD
SOLUTION LED

Suspensions composables

Supports et modules

Composition sur mesure



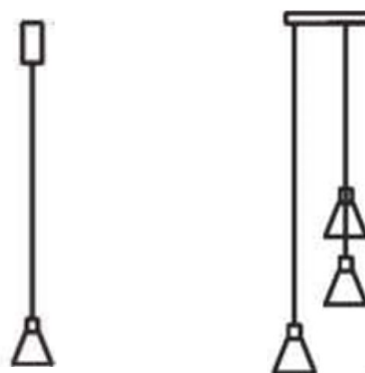
Vous choisissez :

☛ Le nombre et la forme des modules lumineux



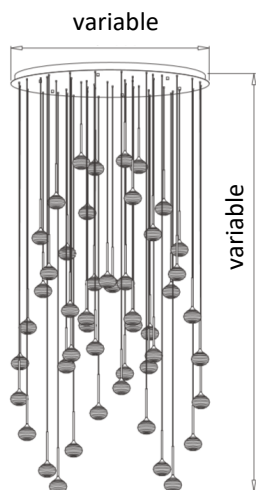
☛ La taille du support et le modèle

Unique ou Multiple



- 1
- 2
- 3
- 4

☛ La longueur des câbles



☛ la couleur de la structure



(autre couleur sur demande)

☛ la couleur de la lumière

3000K 4000K 6500K

☛ La variation d'intensité



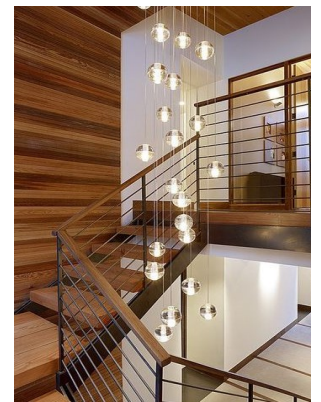


REGARD
SOLUTION LED

Suspensions composables

Supports et modules

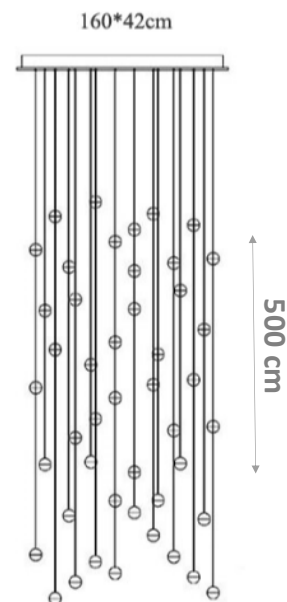
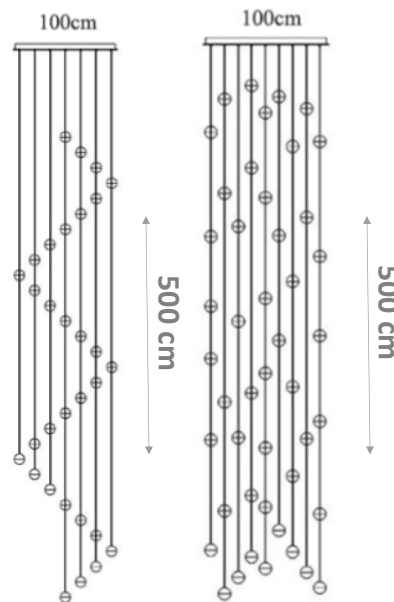
Exemples de composition



46 modules

Supports circulaires

Support rectangulaire





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SOLUTION LED

Suspensions composables

Supports et modules

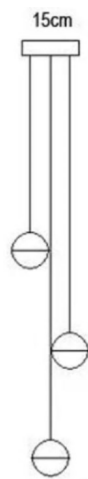


Exemples de composition

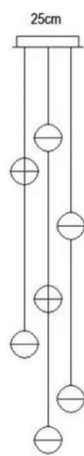
Supports circulaires



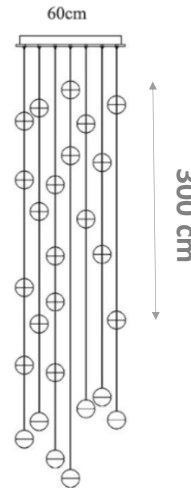
3 modules



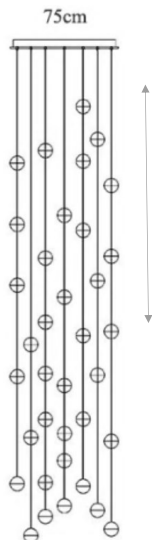
7 modules



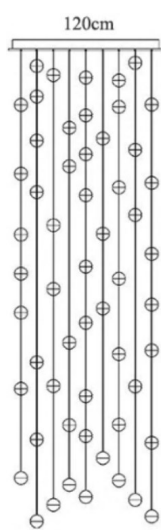
26 modules



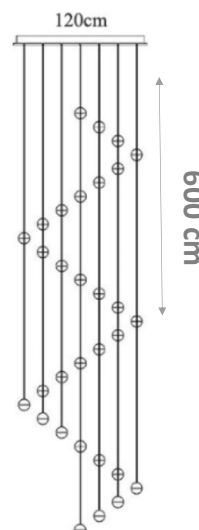
36 modules



56 modules



56 modules





Suspensions composables



Supports et modules



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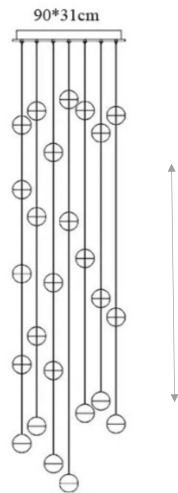


Exemples de composition

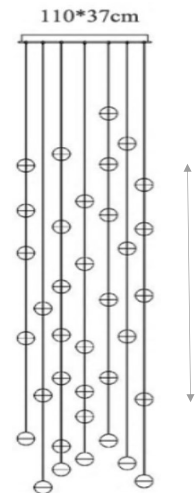
Supports rectangulaires



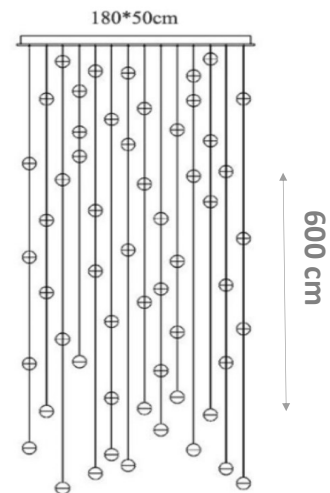
26 modules



36 modules



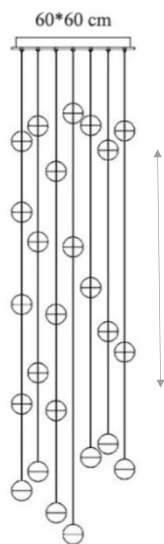
56 modules



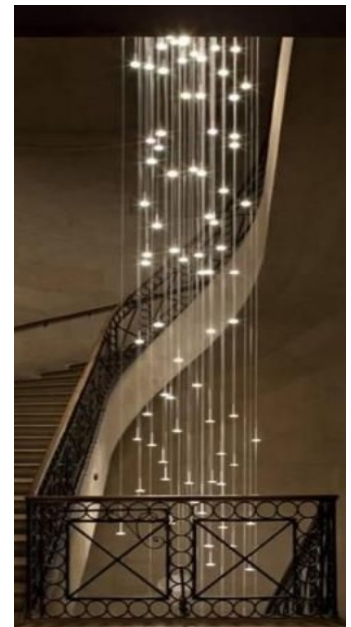
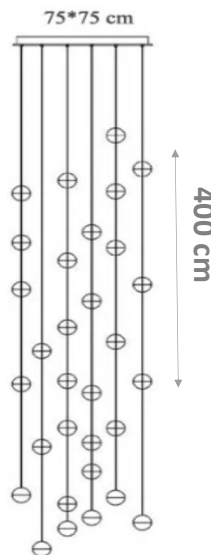
Supports carrés



26 modules



36 modules

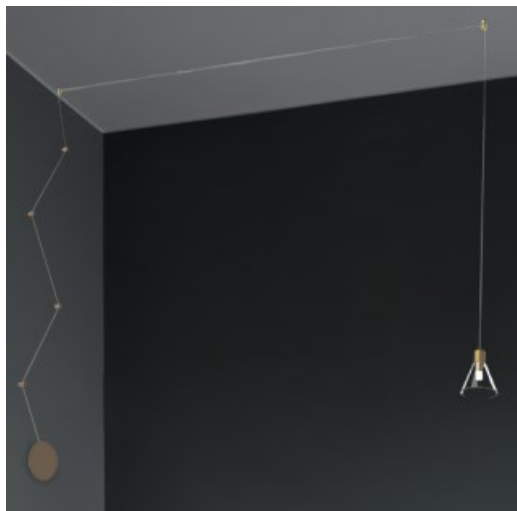
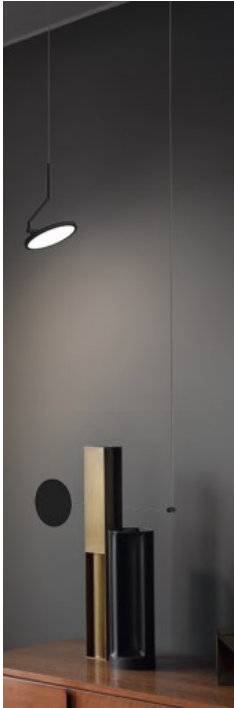




Luminaire magnétique sur rail

Luminaire sur câble

REGARD
SOLUTION LED





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Luminaire magnétique sur rail

Les modules sur câbles



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

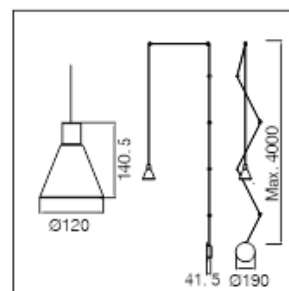
Flux lumineux : 250 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003774



Puissance : 5 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

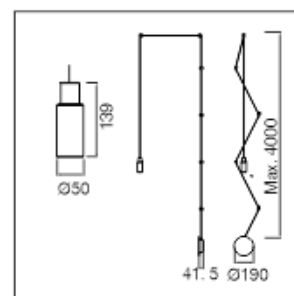
Flux lumineux : 250 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003775



Puissance : 10 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

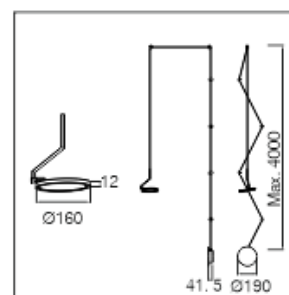
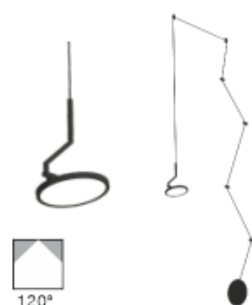
Flux lumineux : 500 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003776





REGARD
SOLUTION LED

Luminaire magnétique sur rail

Les modules sur câble



Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

Alimentation : AC220-240 50/60 Hz

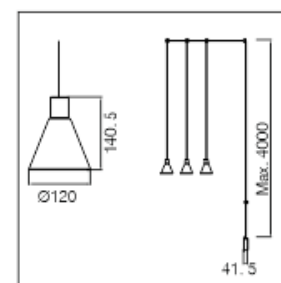
Flux lumineux : 750 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans

LT-003777



LT-003778

Puissance : 15 watts

CCT : 3000K ● 4000K ● 6500K ○

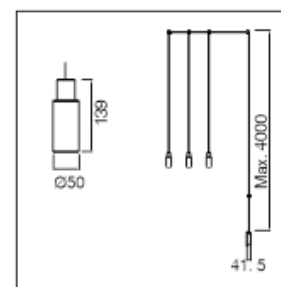
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 750 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

Durée de vie / garantie : 30 000 H / 3 ans



LT-003779

Puissance : 30 watts

CCT : 3000K ● 4000K ● 6500K ○

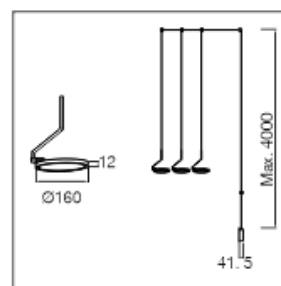
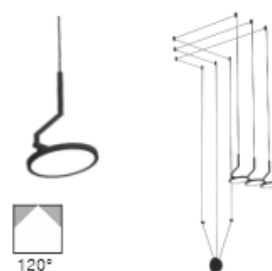
Alimentation : AC220-240 50/60 Hz

Flux lumineux : 1500 lm

CRI > 90

Aluminium noir / Blanc / cuivré + verre

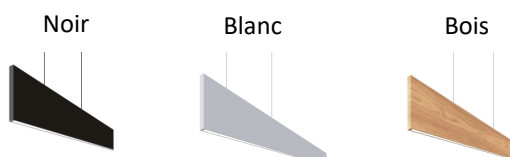
Durée de vie / garantie : 30 000 H / 3 ans





REGARD
SOLUTION LED

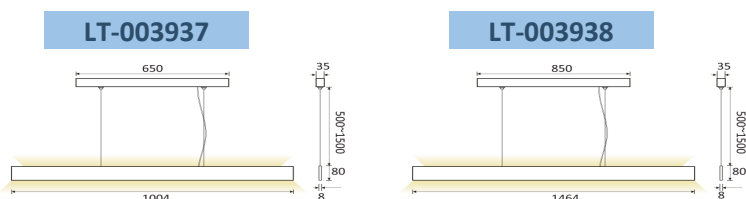
Luminaire type Lame



- ➔ Un design épuré et raffiné
- ➔ Faible UGR pour un confort visuel optimal
- ➔ Eclairage bilatéral pour un effet d'agrandissement de l'espace

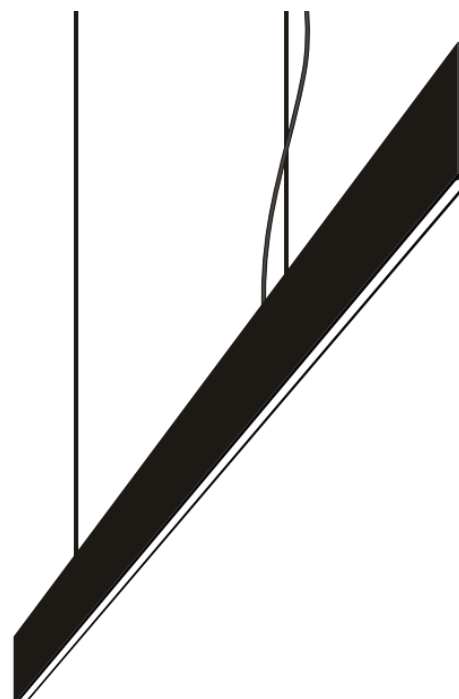


Installation - Dimensions (mm)



Caractéristiques techniques

Code	LT-003937	LT-003938
Puissance	30 watts	45 watts
couleur	2700 - 6500 K	
Finitions	Noir, Blanc, Bois	
Rendement lumineux	60 lm / watt	
Alimentation	AC 220 240 volts	
Protection IP	IP 20	
Matériaux	Aluminium	
IRC	> 80 ou > 90	
Garantie	5 ans	
Certification	CE - RoHS	





REGARD
SOLUTION LED

Luminaire type Grille 36w - 45w



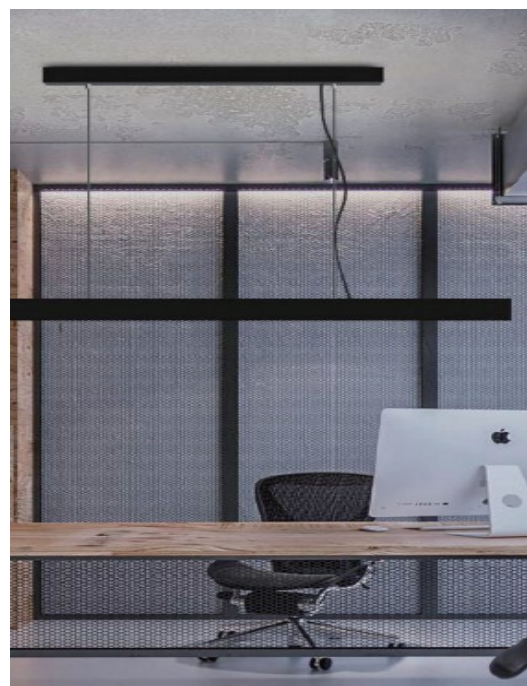
Blanc



Noir



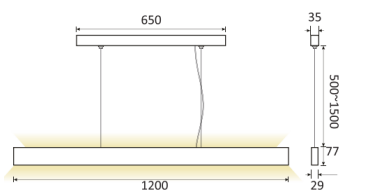
Bois



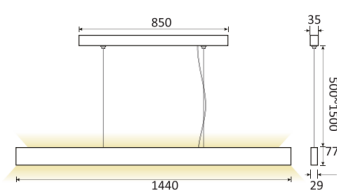
- ➔ Un design épuré et raffiné
- ➔ Faible UGR pour un confort visuel optimal
- ➔ Eclairage bilatéral pour un effet d'agrandissement de l'espace

Installation - Dimensions (mm)

LT-003939

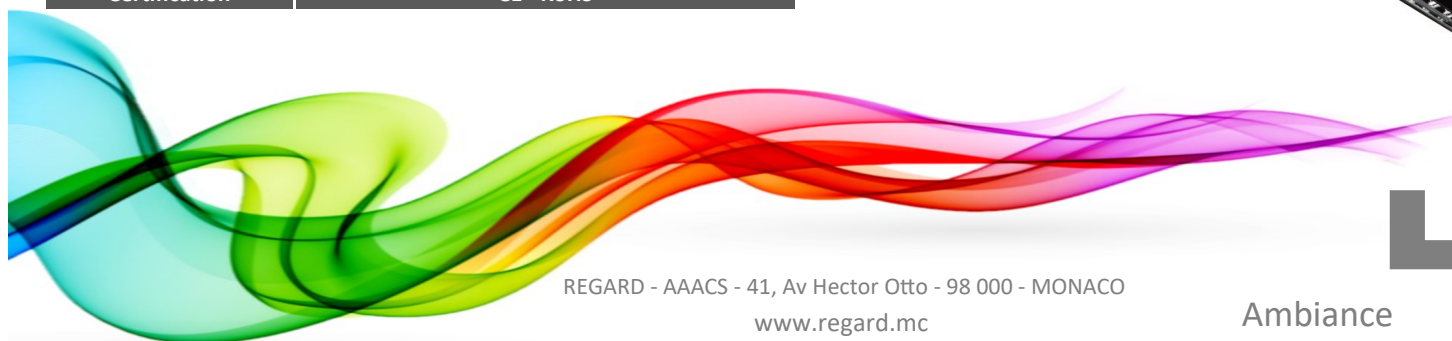
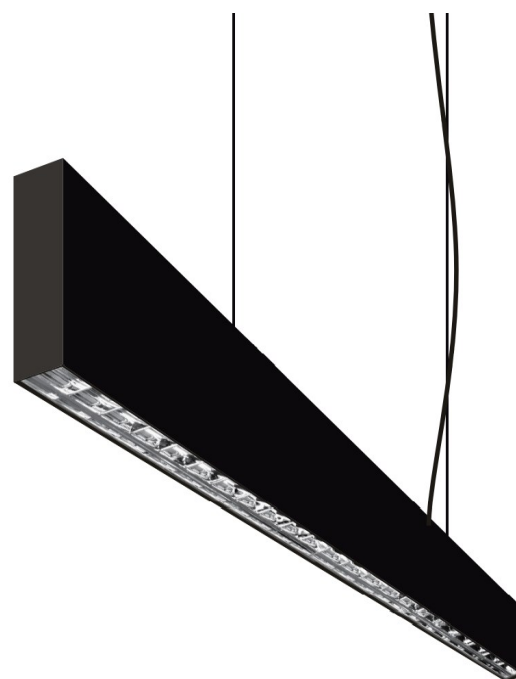


LT-003940



Caractéristiques techniques

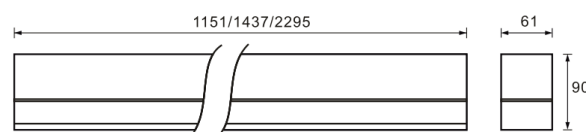
Code	LT-003939	LT-003940
Puissance	36 watts	45 watts
couleur	2700 - 6500 K	
Finitions	Noir, Blanc, Bois	
Rendement lumineux	100 lm / watt	
Alimentation	AC 220 240 volts	
Protection IP	IP 20	
Matériaux	Aluminium	
IRC	> 80	
Garantie	5 ans	
Certification	CE - RoHS	



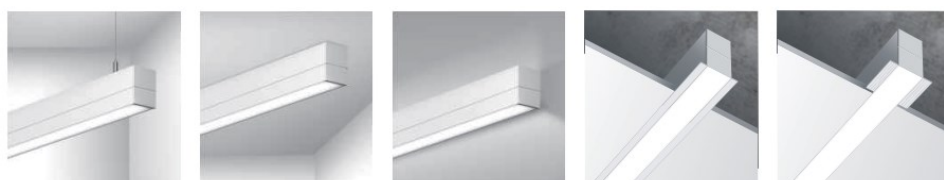


REGARD
SOLUTION LED

Luminaire articulé



Installation - Dimensions (mm)



Suspension

Saillie

Mural

Encastré

frameless

Caractéristiques techniques

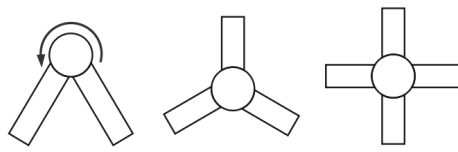
Code	Eclairage simple - vers le bas			Eclairage Bilatéral		
	LT-003941	LT-003942	LT-003943	LT-003944	LT-003945	LT-003946
Dimensions	1151 x 61 x 90 mm	1437 x 61 x 90 mm	2295 x 61 x 90 mm	1151 x 61 x 90 mm	1437 x 61 x 90 mm	2295 x 61 x 90 mm
Puissance	30 watts	36 watts	58 watts	40 watts	48 watts	78 watts
couleur	2700 - 6500 K			2700 - 6500 K		
Finitions	Noir, Blanc, Bois			Noir, Blanc, Bois		
Rendement lumineux	120 lm / watt			120 lm / watt		
Alimentation	AC 220 240 volts			AC 220 240 volts		
Protection IP	IP 20			IP 20		
Matériaux	Aluminium			Aluminium		
IRC	> 80 ou > 90			> 80 ou > 90		
Garantie	5 ans			5 ans		
Certification	CE - RoHS			CE - RoHS		





REGARD
SOLUTION LED

Luminaire articulé



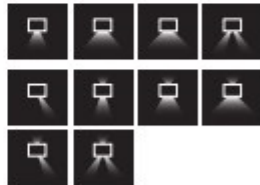
Module PMMA



Module UGR



Module Grille



Module Lentille



Module Encastré



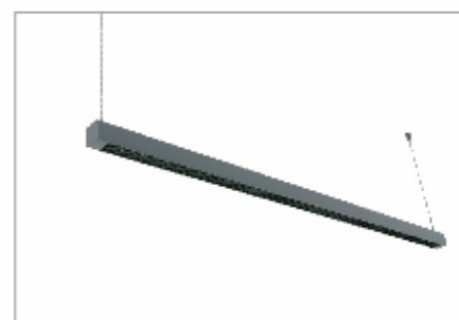
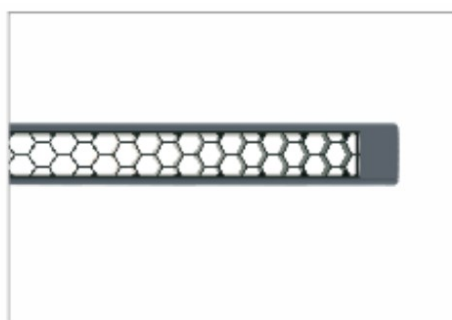
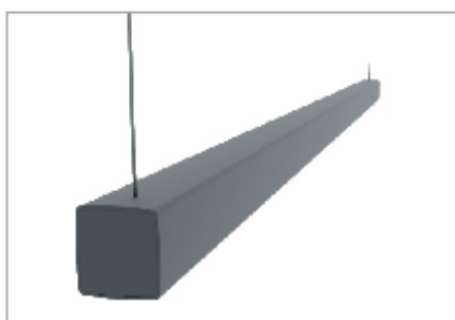
Module Frameless



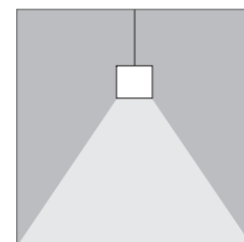
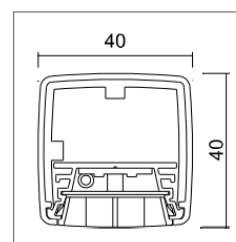


REGARD
SOLUTION LED

Luminaire suspendu



Caractéristiques techniques :



Code	LT-004028-18	LT-004028-36	LT-004029-27	LT-004029-54
Dimensions	1200 x 40 x 40 mm	1200 x 40 x 40 mm	1800 x 40 x 40 mm	1800 x 40 x 40 mm
Puissance	18 watts	36 watts	27 watts	54 watts
couleur	3000 K - 4000 K - 6500 K			
Finitions	Noir, blanc, brun, argent			
Rendement lumineux	90 lm / watt			
Alimentation	AC 220 - 240 volts			
Protection IP	IP 20			
Matériaux	Aluminium			
IRC	> 90			
Garantie	5 ans			
Certification	CE - RoHS			

