

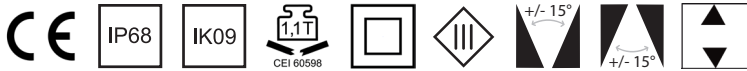
GEMINI ORIENTABLE



Encastré orientable de sol ou plafond 7 LED
7 LED Adjustable ground or ceiling recessed luminaire

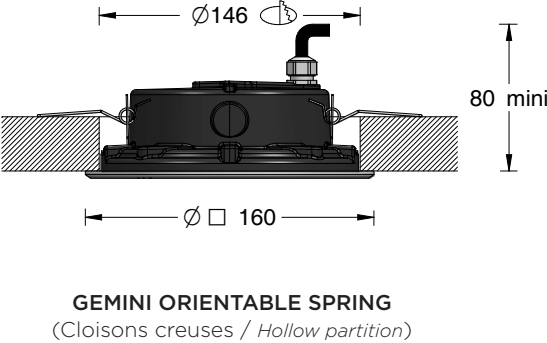
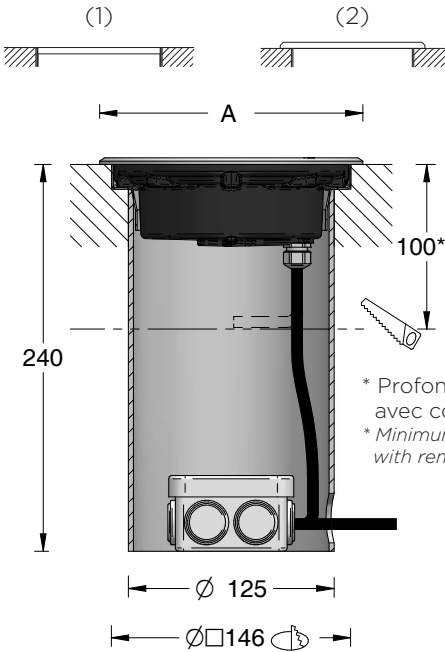


GEMINI ORIENTABLE SPRING



Source / Source	7 LED 3-SDCM - L90B10@100.000hr	
T° de couleur / Color T°	Monochrome / RGB(W)	
Flux produit / Product flux ¹	1 350lm	
Efficacité / Efficacy	~ 108lm/W	
Optique / Optic	12° / 24° / 30° / 50° / WW(12°x62°) / WW(24°x62°)	
Orientable / Adjustable	< 10°	
Puissance / Power	13.8W_max	
Alimentation / Power supply	500mA_max	230VAC
Classe énergie / Energy class	E	
Pilotage / Control ²	On-Off / 1-10V / DALI / DMX (Déporté / Remote)	
Câblage / Cables ³	1ml standard - 2x0.5mm² noir (Monochrome) / 3ml standard - 6x0.22mm² noir (RGB)	
Disque / Disk	Rond Arrasant (1) Trimless round	Rond Recouvrant (2) Covering round
(A) Dimension disque / Disk size	Ø146mm	Ø160mm
Options / Options	LED COLOR CUSTOM CABLE +1M Add. cable RAL spécial Special RAL Connect. IP68 IP68 connect. kit Kit connex. IP68 IP68 connect. kit Filtre strié Blade filter Grille nid d'abeille Honeycomb grid Verre dépoli Frosted glass Système antivol Anti-theft system Verre poly. Poly. glass Vis antivol Anti-theft screw	

¹ 3000K-12° en sortie produit / 3000K-12° at product output
² A commander séparément selon driver / To order separately with adequate driver
³ Certifié usage extérieur / Certified for outdoor use



GEMINI ORIENTABLE SPRING
(Cloisons creuses / Hollow partition)

- Encastré orientable à efficacité lumineuse élevée / Adjustable recessed luminaire with high luminous efficacy
- Large gamme d'optiques / Wide range of optical lenses

GEMINI ORIENTABLE





T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1210lm	13.8W	E21.214.008.0
2700K	SP (24°)				1212lm	13.8W	E21.314.006.0
2700K	FL (30°)				1157lm	13.8W	E21.414.006.0
2700K	WFL (50°)				1051lm	13.8W	E21.514.002.0
2700K	WW_NSP (12°x62°)				1064lm	13.8W	E21.814.005.0
2700K	WW_SP (24°x62°)				1067lm	13.8W	E21.914.003.0
3000K	NSP (12°)				1350lm	13.8W	E21.214.001.0
3000K	SP (24°)				1347lm	13.8W	E21.314.001.0
3000K	FL (30°)				1286lm	13.8W	E21.414.001.0
3000K	WFL (50°)				1168lm	13.8W	E21.514.001.0
3000K	WW_NSP (12°x62°)				1143lm	13.8W	E21.814.001.0
3000K	WW_SP (24°x62°)				1146lm	13.8W	E21.914.001.0
4000K	NSP (12°)				1479lm	13.8W	E21.224.001.0
4000K	SP (24°)				1482lm	13.8W	E21.324.001.0
4000K	FL (30°)				1414lm	13.8W	E21.424.001.0
4000K	WFL (50°)				1285lm	13.8W	E21.524.001.0
4000K	WW_NSP (12°x62°)				1301lm	13.8W	E21.824.001.0
4000K	WW_SP (24°x62°)				1304lm	13.8W	E21.924.001.0
RGB	NSP (12°)	140-404-99lm	11.4W	E21.2Y4.001.0			
RGB	SP (24°)	143-413-101lm	11.4W	E21.3Y4.001.0			
RGB	FL (30°)	139-399-98lm	11.4W	E21.4Y4.001.0			
RGB	WFL (50°)	135-390-95lm	11.4W	E21.5Y4.001.0			
RGBW	NSP (12°)	140-269-99-172lm	11.4W	E21.2Z4.002.0			
RGBW	SP (24°)	143-275-101-175lm	11.4W	E21.3Z4.002.0			
RGBW	FL (30°)	139-266-98-170lm	11.4W	E21.4Z4.002.0			
RGBW	WFL (50°)	135-260-95-166lm	11.4W	E21.5Z4.000.0			

*Flux en sortie produit / Net luminaire output

**Puissance max / Maximum power

Dimensions câbles / Cable dimensions	
Monochrome (500mA)	2 x 0.5 mm2 - Ø5.8mm
Monochrome (230VAC)	2 x 0.5 mm2 - Ø5.8mm
RGB	6 x 0.22 mm2 - Ø7mm
RGBW	8 x 0.22 mm2 - Ø7mm



T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1210lm	13.8W	E11.214.002.0
2700K	SP (24°)				1212lm	13.8W	E11.314.002.0
2700K	FL (30°)				1157lm	13.8W	E11.414.002.0
2700K	WFL (50°)				1051lm	13.8W	E11.514.002.0
2700K	WW_NSP (12°x62°)				1064lm	13.8W	E11.814.002.0
2700K	WW_SP (24°x62°)				1067lm	13.8W	E11.914.002.0
3000K	NSP (12°)				1350lm	13.8W	E11.214.001.0
3000K	SP (24°)				1347lm	13.8W	E11.314.001.0
3000K	FL (30°)				1286lm	13.8W	E11.414.001.0
3000K	WFL (50°)				1168lm	13.8W	E11.514.001.0
3000K	WW_NSP (12°x62°)				1143lm	13.8W	E11.814.001.0
3000K	WW_SP (24°x62°)				1146lm	13.8W	E11.914.001.0
4000K	NSP (12°)				1479lm	13.8W	E11.224.001.0
4000K	SP (24°)				1482lm	13.8W	E11.324.001.0
4000K	FL (30°)				1414lm	13.8W	E11.424.001.0
4000K	WFL (50°)				1285lm	13.8W	E11.524.001.0
4000K	WW_NSP (12°x62°)				1301lm	13.8W	E11.824.001.0
4000K	WW_SP (24°x62°)				1304lm	13.8W	E11.924.001.0
RGB	NSP (12°)	140-404-99lm	11.4W	E11.2Y4.001.0			
RGB	SP (24°)	143-413-101lm	11.4W	E11.3Y4.001.0			
RGB	FL (30°)	139-399-98lm	11.4W	E11.4Y4.001.0			
RGB	WFL (50°)	135-390-95lm	11.4W	E11.5Y4.001.0			
RGBW	NSP (12°)	140-269-99-172lm	11.4W	E11.2Z4.000.0			
RGBW	SP (24°)	143-275-101-175lm	11.4W	E11.3Z4.000.0			
RGBW	FL (30°)	139-266-98-170lm	11.4W	E11.4Z4.000.0			
RGBW	WFL (50°)	135-260-95-166lm	11.4W	E11.5Z4.000.0			

*Flux en sortie produit / Net luminaire output
**Puissance max / Maximum power

Dimensions câbles / Cable dimensions	
Monochrome (500mA)	2 x 0.5 mm2 - Ø5.8mm
Monochrome (230VAC)	2 x 0.5 mm2 - Ø5.8mm
RGB	6 x 0.22 mm2 - Ø7mm
RGBW	8 x 0.22 mm2 - Ø7mm



T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1210lm	13.8W	E22.214.004.0
2700K	SP (24°)				1212lm	13.8W	E22.314.004.0
2700K	FL (30°)				1157lm	13.8W	E22.414.005.0
2700K	WFL (50°)				1051lm	13.8W	E22.514.002.0
2700K	WW_NSP (12°x62°)				1064lm	13.8W	E22.814.003.0
2700K	WW_SP (24°x62°)				1067lm	13.8W	E22.914.003.0
3000K	NSP (12°)				1350lm	13.8W	E22.214.001.0
3000K	SP (24°)				1347lm	13.8W	E22.314.001.0
3000K	FL (30°)				1286lm	13.8W	E22.414.001.0
3000K	WFL (50°)				1168lm	13.8W	E22.514.001.0
3000K	WW_NSP (12°x62°)				1143lm	13.8W	E22.814.001.0
3000K	WW_SP (24°x62°)				1146lm	13.8W	E22.914.001.0
4000K	NSP (12°)				1479lm	13.8W	E22.224.001.0
4000K	SP (24°)				1482lm	13.8W	E22.324.001.0
4000K	FL (30°)				1414lm	13.8W	E22.424.001.0
4000K	WFL (50°)				1285lm	13.8W	E22.524.001.0
4000K	WW_NSP (12°x62°)				1301lm	13.8W	E22.824.001.0
4000K	WW_SP (24°x62°)				1304lm	13.8W	E22.924.001.0
RGB	NSP (12°)	140-404-99lm	11.4W	E22.2Y4.001.0			
RGB	SP (24°)	143-413-101lm	11.4W	E22.3Y4.001.0			
RGB	FL (30°)	139-399-98lm	11.4W	E22.4Y4.001.0			
RGB	WFL (50°)	135-390-95lm	11.4W	E22.5Y4.001.0			
RGBW	NSP (12°)	140-269-99-172lm	11.4W	E22.2Z4.001.0			
RGBW	SP (24°)	143-275-101-175lm	11.4W	E22.3Z4.001.0			
RGBW	FL (30°)	139-266-98-170lm	11.4W	E22.4Z4.001.0			
RGBW	WFL (50°)	135-260-95-166lm	11.4W	E22.5Z4.000.0			

*Flux en sortie produit / Net luminaire output

**Puissance max / Maximum power

Dimensions câbles / Cable dimensions	
Monochrome (500mA)	2 x 0.5 mm2 - Ø5.8mm
Monochrome (230VAC)	2 x 0.5 mm2 - Ø5.8mm
RGB	6 x 0.22 mm2 - Ø7mm
RGBW	8 x 0.22 mm2 - Ø7mm

INOX 316L / Stainless steel



T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1210lm	13.8W	E12.214.005.0
2700K	SP (24°)				1212lm	13.8W	E12.314.005.0
2700K	FL (30°)				1157lm	13.8W	E12.414.005.0
2700K	WFL (50°)				1051lm	13.8W	E12.514.003.0
2700K	WW_NSP (12°x62°)				1064lm	13.8W	E12.814.002.0
2700K	WW_SP (24°x62°)				1067lm	13.8W	E12.914.002.0
3000K	NSP (12°)				1350lm	13.8W	E12.214.001.0
3000K	SP (24°)				1347lm	13.8W	E12.314.001.0
3000K	FL (30°)				1286lm	13.8W	E12.414.001.0
3000K	WFL (50°)				1168lm	13.8W	E12.514.001.0
3000K	WW_NSP (12°x62°)				1143lm	13.8W	E12.814.001.0
3000K	WW_SP (24°x62°)				1146lm	13.8W	E12.914.001.0
4000K	NSP (12°)				1479lm	13.8W	E12.224.001.0
4000K	SP (24°)				1482lm	13.8W	E12.324.001.0
4000K	FL (30°)				1414lm	13.8W	E12.424.001.0
4000K	WFL (50°)				1285lm	13.8W	E12.524.001.0
4000K	WW_NSP (12°x62°)				1301lm	13.8W	E12.824.001.0
4000K	WW_SP (24°x62°)				1304lm	13.8W	E12.924.001.0
RGB	NSP (12°)	140-404-99lm	11.4W	E12.2Y4.001.0			
RGB	SP (24°)	143-413-101lm	11.4W	E12.3Y4.001.0			
RGB	FL (30°)	139-399-98lm	11.4W	E12.4Y4.001.0			
RGB	WFL (50°)	135-390-95lm	11.4W	E12.5Y4.001.0			
RGBW	NSP (12°)	140-269-99-172lm	11.4W	E12.2Z4.000.0			
RGBW	SP (24°)	143-275-101-175lm	11.4W	E12.3Z4.000.0			
RGBW	FL (30°)	139-266-98-170lm	11.4W	E12.4Z4.000.0			
RGBW	WFL (50°)	135-260-95-166lm	11.4W	E12.5Z4.000.0			

*Flux en sortie produit / Net luminaire output
**Puissance max / Maximum power

Dimensions câbles / Cable dimensions	
Monochrome (500mA)	2 x 0.5 mm2 - Ø5.8mm
Monochrome (230VAC)	2 x 0.5 mm2 - Ø5.8mm
RGB	6 x 0.22 mm2 - Ø7mm
RGBW	8 x 0.22 mm2 - Ø7mm



T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1210lm	13.8W	E23.214.007.0
2700K	SP (24°)				1212lm	13.8W	E23.314.005.0
2700K	FL (30°)				1157lm	13.8W	E23.414.005.0
2700K	WFL (50°)				1051lm	13.8W	E23.514.002.0
2700K	WW_NSP (12°x62°)				1064lm	13.8W	E23.814.005.0
2700K	WW_SP (24°x62°)				1067lm	13.8W	E23.914.003.0
3000K	NSP (12°)				1350lm	13.8W	E23.214.001.0
3000K	SP (24°)				1347lm	13.8W	E23.314.001.0
3000K	FL (30°)				1286lm	13.8W	E23.414.001.0
3000K	WFL (50°)				1168lm	13.8W	E23.514.001.0
3000K	WW_NSP (12°x62°)				1143lm	13.8W	E23.814.001.0
3000K	WW_SP (24°x62°)				1146lm	13.8W	E23.914.001.0
4000K	NSP (12°)				1479lm	13.8W	E23.224.001.0
4000K	SP (24°)				1482lm	13.8W	E23.324.001.0
4000K	FL (30°)				1414lm	13.8W	E23.424.001.0
4000K	WFL (50°)				1285lm	13.8W	E23.524.001.0
4000K	WW_NSP (12°x62°)				1301lm	13.8W	E23.824.001.0
4000K	WW_SP (24°x62°)				1304lm	13.8W	E23.924.001.0
RGB	NSP (12°)	140-404-99lm	11.4W	E23.2Y4.001.0			
RGB	SP (24°)	143-413-101lm	11.4W	E23.3Y4.001.0			
RGB	FL (30°)	139-399-98lm	11.4W	E23.4Y4.001.0			
RGB	WFL (50°)	135-390-95lm	11.4W	E23.5Y4.001.0			
RGBW	NSP (12°)	140-269-99-172lm	11.4W	E23.2Z4.001.0			
RGBW	SP (24°)	143-275-101-175lm	11.4W	E23.3Z4.001.0			
RGBW	FL (30°)	139-266-98-170lm	11.4W	E23.4Z4.001.0			
RGBW	WFL (50°)	135-260-95-166lm	11.4W	E23.5Z4.000.0			

OPTIONS PRODUIT / Luminaire options	Référence
T° couleur LED / LED colour temperature	Sur demande / On request
Câble supplémentaire / Additional cable	T00.000.007.0
RAL spécial / Special RAL	Sur demande / On request
Connecteur IP68 / IP68 connector	T00.000.078.0
Kit connexion IP68 / IP68 connection kit	T00.000.000.0
Filtre strié / Blade filter	T00.000.023.0
Grille nid d'abeille / Honeycomb grid	T00.000.014.0
Verre dépoli / Frosted glass	T00.000.022.0
Verre polycarbonate / Polycarbonate glass	C00.000.016.0
Vis antivol / Anti-theft screw	T00.000.062.0
Système antivol / Anti-theft system	T00.000.021.0

Dimensions câbles / Cable dimensions	
Monochrome (500mA)	2 x 0.5 mm2 - Ø5.8mm
Monochrome (230VAC)	2 x 0.5 mm2 - Ø5.8mm
RGB	6 x 0.22 mm2 - Ø7mm
RGBW	8 x 0.22 mm2 - Ø7mm

*Flux en sortie produit / Net luminaire output

**Puissance max / Maximum power