

GEMINI MAX

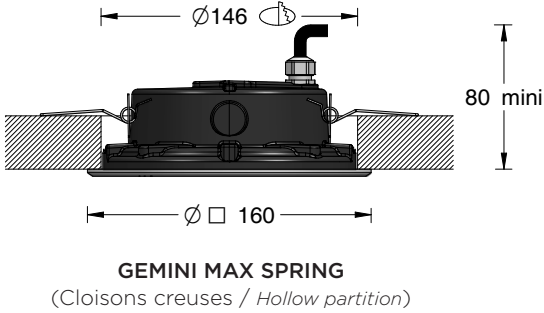
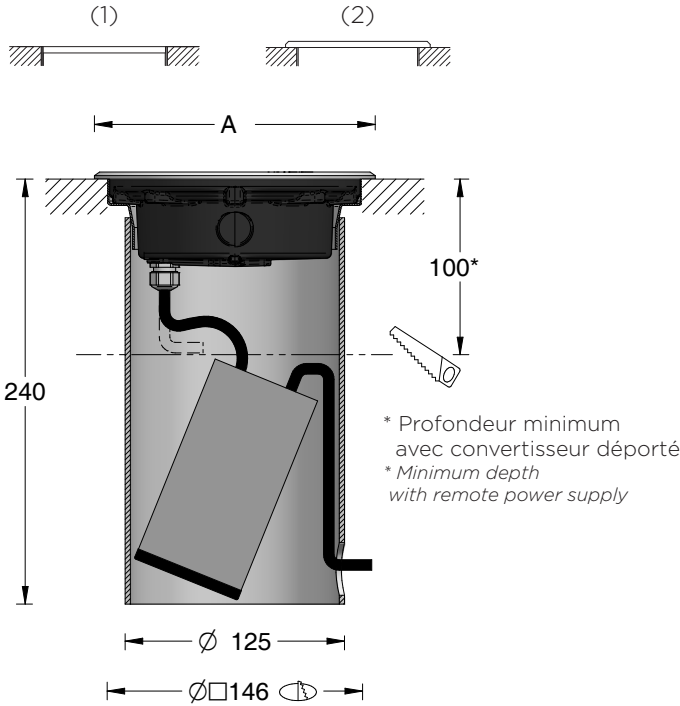


Encastré de sol ou plafond 9 LED
9 LED Ground or ceiling recessed luminaire



Source / Source	9 LED 3-SDCM - L90B10@100.000hr	
T° de couleur / Color T°	Monochrome / RGB	
Flux produit / Product flux ¹	1550lm	
Efficacité / Efficacy	~ 123lm/W	
Optique / Optic	12° / 24° / 30° / 50° / WW(12°x62°) / WW(24°x62°)	
Orientable / Adjustable	Non / No	
Puissance / Power	16.8W_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 RAL Connect. IP68 Kit connex. IP68 Filtre strié Grille nid d'abeille Verre dépoli Système antivol Verre poly. Vis antivol	

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



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

GEMINI MAX





T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
2700K	NSP (12°)				1443lm	16.8W	E21.215.001.0
2700K	SP (24°)				1446lm	16.8W	E21.315.001.0
2700K	FL (30°)				1380lm	16.8W	E21.415.001.0
2700K	WFL (50°)				1254lm	16.8W	E21.515.001.0
2700K	WW_NSP (12°x62°)				1270lm	16.8W	E21.815.001.0
2700K	WW_SP (24°x62°)				1273lm	16.8W	E21.915.001.0
3000K	NSP (12°)				1550lm	16.8W	E21.215.000.0
3000K	SP (24°)				1553lm	16.8W	E21.315.000.0
3000K	FL (30°)				1482lm	16.8W	E21.415.000.0
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3000K	WW_SP (24°x62°)				1367lm	16.8W	E21.915.000.0
4000K	NSP (12°)				1764lm	16.8W	E21.225.000.0
4000K	SP (24°)				1768lm	16.8W	E21.325.000.0
4000K	FL (30°)				1687lm	16.8W	E21.425.000.0
4000K	WFL (50°)				1533lm	16.8W	E21.525.000.0
4000K	WW_NSP (12°x62°)				1552lm	16.8W	E21.825.000.0
4000K	WW_SP (24°x62°)				1556lm	16.8W	E21.925.000.0
RGB	NSP (12°)	193-371-136lm	14.4W	E21.2Y4.000.0			
RGB	SP (24°)	196-376-138lm	14.4W	E21.3Y4.000.0			
RGB	FL (30°)	191-367-135lm	14.4W	E21.4Y4.000.0			
RGB	WFL (50°)	187-359-132lm	14.4W	E21.5Y4.000.0			

*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



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2700K	NSP (12°)				1443lm	16.8W	E11.215.001.0
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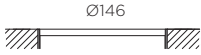
T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	500mA	Flux* Flux*	Puissance** Power**	230VAC
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RGB	FL (30°)	191-367-135lm	14.4W	E22.4Y4.000.0			
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INOX 316L / Stainless steel



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RGB	WFL (50°)	187-359-132lm	14.4W	E23.5Y4.000.0			

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

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