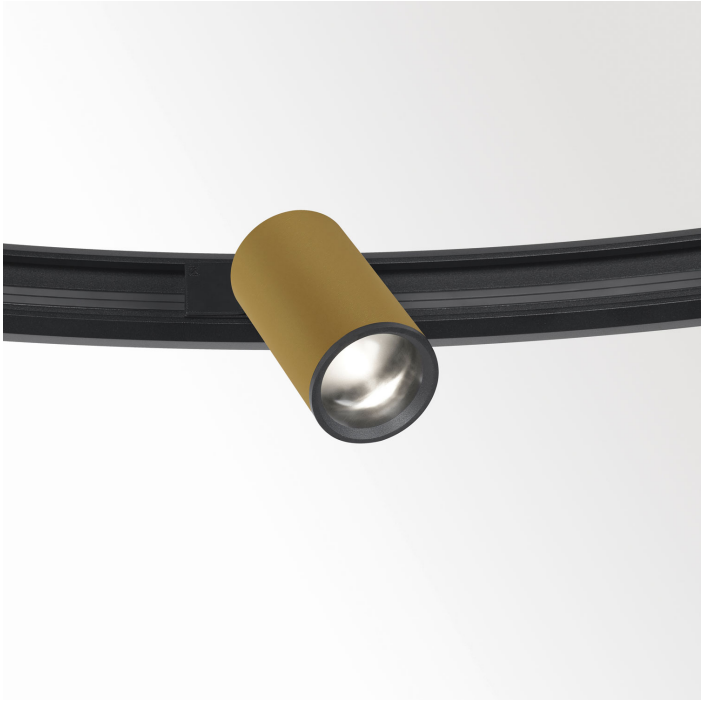
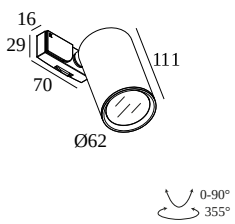
DELTALIGHT

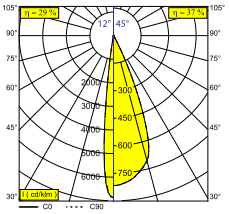


SUPERLOOP-SPY FOCUS MP 930 MDL

RÉFÉRENCE 20546 9300 FG

DISPONIBLE EN
NOIR 20546 9300 B
FLEMISH BRONZE 20546 9300 FBR
FLEMISH GOLD 20546 9300 FG





Voir sur le site Web

Informations générales	
EMPLACEMENT	interieur
INSTALLATION	Systèmes basse tension Monté sur systèmes basse tension
INDICE DE PROTECTION	IP20
POIDS (KG)	0.5
ORIENTATION	0° à 90° inclinable, 355° rotatif
INFORMATIONS	ADJUSTABLE BEAM 12°-45° INCL.CLIP 48V ADAPTER EXCL.LED POWER SUPPLY 48V-DC

Informations électriques	
ÉLECTRIQUE	48V-DC
CLASSE	III
TYPE DIM	MDL = dimmable 1 à 10 V ou DALI ou boutton poussoir
CLASSE D'ÉNERGIE	E
CERTIFICATS	CB, EAC, ENEC

Info Source lumineuse	
LIGHTSOURCE NAME	LED
SOURCE DE LUMIÈRE	LED array 17,2W / CRI>90 (R9: 52) / 3000K / 2101lm
SDCM	SDCM1
GROUPE DE RISQUE	RG1
LM80	L90B10 > 50000
BEAMANGLE	12°-45°
TECHNIQUES LED (SOURCE LUMINEUSE)	2101lm // 17,2W // 123lm/W
TECHNIQUES LED (LUMINAIRE)	735lm // 19,8W // 37lm/W

Références obligatoires

LED POWER SUPPLY 48V-DC

Références optionnelles

DIMMABLE MODULATOR

Pour des instructions d'installation détaillées, veuillez consulter le manuel : **20546_9X00_HAND.pdf**

DELTALIGHT

SUPERLOOP-SPY FOCUS MP 930 MDL

20546 9300 FG

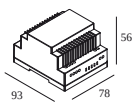
TERMINEZ VOTRE SPÉCIFICATION

SMART 48

 # de luminaires

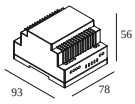
Courant min. | Courant max.

ⓘ # de luminaires indique combien d'appareils peuvent être raccordés (min -> max) à l'alimentation. Les valeurs avant et après le '|' correspondent respectivement au courant de pilotage minimal et maximal. Les valeurs entre parenthèses s'appliquent au 110V.



300 90 011 SMART 48 MODULATOR DIM9 — 9 ☐

Type de gradation: 1 à 10 V ou DALI ou boutton poussoir



300 90 012 SMART 48 MODULATOR WD — 9 ☐

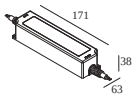
Type de gradation: WDL = dimmable sans fil

les alimentations led

 # de luminaires

Courant min. | Courant max.

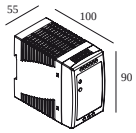
ⓘ # de luminaires indique combien d'appareils peuvent être raccordés (min -> max) à l'alimentation. Les valeurs avant et après le '|' correspondent respectivement au courant de pilotage minimal et maximal. Les valeurs entre parenthèses s'appliquent au 110V.



300 89 48 90 LED POWER SUPPLY 48V-DC / 90W — 5 ☐

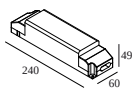
Type de gradation: non dimmable

Dimension de découpe (mm): 75



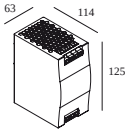
300 89 48 100 LED POWER SUPPLY 48V-DC / 100W DIN — 5 ☐

Type de gradation: non dimmable



300 89 48 150 LED POWER SUPPLY 48V-DC / 150W — 7 ☐

Type de gradation: non dimmable

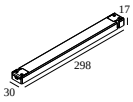


300 89 48 240 LED POWER SUPPLY 48V-DC / 240W DIN — 12 ☐

Type de gradation: non dimmable

SUPERLOOP-SPY FOCUS MP 930 MDL

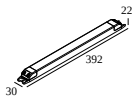
20546 9300 FG



21012 0230 LED POWER SUPPLY 48V-DC / 100W — 5

Type de gradation: non dimmable

Dimension de découpe (mm): 40



21012 0240 LED POWER SUPPLY 48V-DC / 200W — 10

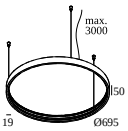
Type de gradation: non dimmable

Dimension de découpe (mm): 40

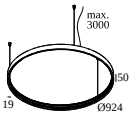
COMPOSABLES COMPATIBLES

SUPERLOOP HC MDL

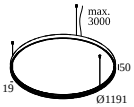
Couleurs disponibles



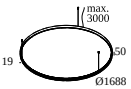
418 481 07 SUPERLOOP HC 70 MDL



418 481 09 SUPERLOOP HC 90 MDL



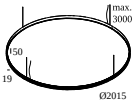
418 481 12 SUPERLOOP HC 120 MDL



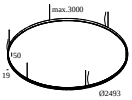
418 481 17 SUPERLOOP HC 170 MDL

SUPERLOOP HC MDL XL

Couleurs disponibles



20555 0000 SUPERLOOP HC 200 MDL

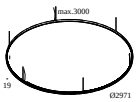


20556 0000 SUPERLOOP HC 250 MDL

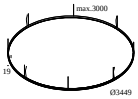
DELTALIGHT

SUPERLOOP-SPY FOCUS MP 930 MDL

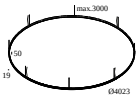
20546 9300 FG



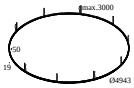
20557 0000 SUPERLOOP HC 300 MDL



20558 0000 SUPERLOOP HC 350 MDL



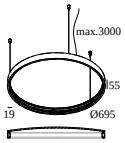
20559 0000 SUPERLOOP HC 400 MDL



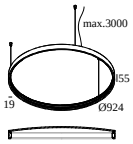
20560 0000 SUPERLOOP HC 500 MDL

SUPERLOOP PLUS MDL

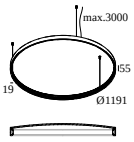
Couleurs disponibles



20564 0000 SUPERLOOP PLUS HC 70 MDL



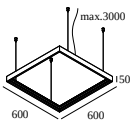
20565 0000 SUPERLOOP PLUS HC 90 MDL



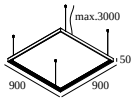
20566 0000 SUPERLOOP PLUS HC 120 MDL

SUPERLOOP S HC MDL

Couleurs disponibles



418 482 106 SUPERLOOP S HC 106 MDL

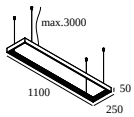


418 482 109 SUPERLOOP S HC 109 MDL

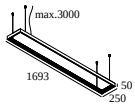
DELTALIGHT

SUPERLOOP-SPY FOCUS MP 930 MDL

20546 9300 FG



418 482 211 SUPERLOOP S HC 211 MDL



418 482 217 SUPERLOOP S HC 217 MDL

Notes: