



SPY 20 CLIP 93030

27211 9320 FG-B

DISPONIBLE EN

NOIR-NOIR 27211 9320 B-B

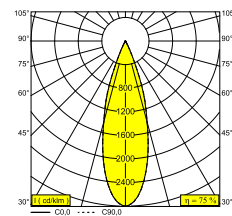
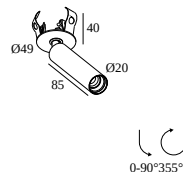
FLEMISH BRONZE-NOIR 27211 9320 FBR-B

FLEMISH GOLD-NOIR 27211 9320 FG-B

ENTIÈREMENT BLANC 27211 9320 FW

COULEUR OR-NOIR 27211 9320 GC-B

BLANC-BLANC 27211 9320 W-W



Voir sur le site Web



Informations générales

EMPLACEMENT	interieur
INSTALLATION	Plafond Semi-encastré
FORME / TAILLE DE DÉCOUPE (MM)	circulaire - 43
PROFONDEUR D'ENCASTREMENT (MM)	40
INDICE DE PROTECTION	IP20
POIDS (KG)	0.1
ORIENTATION	0° à 90° inclinable, 355° rotatif
INFORMATIONS	REFLECTOR FL-30° EXCLLED POWER SUPPLY 350-1050mA-DC SPY 20 TUBE B included

Informations électriques

CLASSE	III
TYPE DIM	selon le type d'alimentation externe
CLASSE D'ÉNERGIE	E
CERTIFICATS	CB, ENEC, LCA

Info Source lumineuse

LIGHTSOURCE NAME	LED
SOURCE DE LUMIÈRE	LED array 1-3,1W / CRI>90 (R9: 60) / 3000K / 131-334lm
VALEURS TM-30	rf: 92 / Rg: 99
SDCM	SDCM3
GROUPE DE RISQUE	RG2
LM80	L90B10 > 150000
BEAMANGLE	30°
TECHNIQUES LED (SOURCE LUMINEUSE)	334lm // 3,1W // 109lm/W
TECHNIQUES LED (LUMINAIRE)	252lm // 3,6W // 71lm/W

Références obligatoires

LED POWER SUPPLY 350 / 500 / 700 / 1050mA-DC DIM

Pour des instructions d'installation détaillées, veuillez consulter le manuel : [27211_XXX0_HAND.pdf](#)

COMPATIBILITÉ DU PLAFOND

Ceiling Type	Mounting Kit
 System ceiling	-
 Plasterboard	-
 Wood	-
 Concrete	-
 Hollow-core slab	-
 Stretched ceiling	-

TERMINEZ VOTRE SPÉCIFICATION

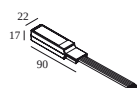
les alimentations led

de luminaires



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

Courant min. | Courant max.



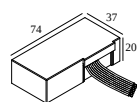
300 48 350 ED1 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM1

3->14

☐

Type de gradation: 1 à 10 V

Dimension de découpe (mm): 30



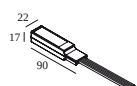
300 48 350 ED5 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5

3->14

☐

Type de gradation: DALI

Dimension de découpe (mm): 45



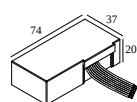
300 48 350 MDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W MDL

3->14

☐

Type de gradation: non dimmable

Dimension de découpe (mm): 30



300 48 350 WDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W WDL

3->14

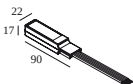
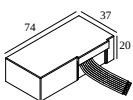
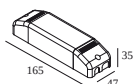
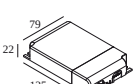
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Type de gradation: WDL = dimmable sans fil

Dimension de découpe (mm): 45

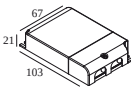
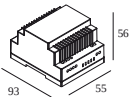
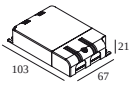
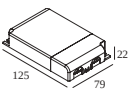
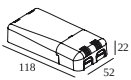
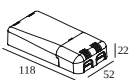
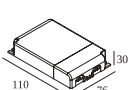
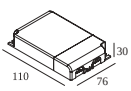
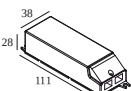
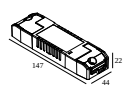
SPY 20 CLIP 93030

27211 9320 FG-B

	300 48 500 ED1 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM1	3->14	☐
	Type de gradation: 1 à 10 V		
	Dimension de découpe (mm): 30		
	300 48 500 ED5 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5	3->14	☐
	Type de gradation: DALI		
	Dimension de découpe (mm): 45		
	300 48 500 MDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W MDL	3->14	☐
	Type de gradation: non dimmable		
	Dimension de découpe (mm): 30		
	300 48 500 WDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W WDL	3->14	☐
	Type de gradation: WDL = dimmable sans fil		
	Dimension de découpe (mm): 45		
	300 48 700 ED1 LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM1	3->14	☐
	Type de gradation: 1 à 10 V		
	Dimension de découpe (mm): 30		
	300 48 700 ED5 LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5	3->14	☐
	Type de gradation: DALI		
	Dimension de découpe (mm): 45		
	300 48 700 MDL LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W MDL	3->14	☐
	Type de gradation: non dimmable		
	Dimension de découpe (mm): 30		
	300 48 700 WDL LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W WDL	3->14	☐
	Type de gradation: WDL = dimmable sans fil		
	Dimension de découpe (mm): 45		
	300 90 61 LED POWER SUPPLY MULTI-POWER DIM6	16 16 16	☐
	Type de gradation: fin de phase ou bouton poussoir		
	Dimension de découpe (mm): 56		
	300 90 63 LED POWER SUPPLY MULTI-POWER DIM9	26(25) 25(25) 24(19) 19(12)	☐
	Type de gradation: 1 à 10 V ou DALI ou bouton poussoir		
	Dimension de découpe (mm): 82		

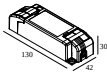
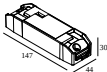
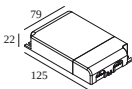
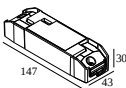
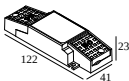
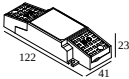
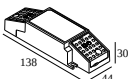
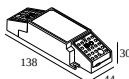
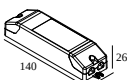
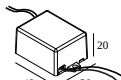
SPY 20 CLIP 93030

27211 9320 FG-B

	300 90 64 LED POWER SUPPLY MULTI-POWER DIM7 Type de gradation: 1 à 10 V ou bouton poussoir Dimension de découpe (mm): 72	4->18(15) 17(10) 16(7)	☐
	300 90 67 LED POWER CONVERTER 24V-DC TO MULTI CURRENT 48W DIM9 Type de gradation: 1 à 10 V ou DALI ou bouton poussoir	3->15 3->15 3->15	☐
	300 90 68 LED POWER SUPPLY MULTI-POWER DIM5 Type de gradation: DALI Dimension de découpe (mm): 72	2->17(15) 2->17(10) 2->15(7) -	☐
	300 90 69 LED POWER SUPPLY MULTI-POWER HV DIM9 Type de gradation: 1 à 10 V ou DALI ou bouton poussoir Dimension de découpe (mm): 84	8->40(39) 40(28) 29(19) -	☐
	300 90 124 LED POWER SUPPLY MULTI-POWER DIM7 Type de gradation: 1 à 10 V ou bouton poussoir Dimension de découpe (mm): 55	6->17(15) 2->14(10) 2->10(7) -	☐
	300 90 125 LED POWER SUPPLY MULTI-POWER MINI DIM5 Type de gradation: DALI Dimension de découpe (mm): 55	4->17(15) 2->14(10) 2->9(7) -	☐
	300 90 135 LED POWER SUPPLY MULTI-POWER HV Type de gradation: non dimmable Dimension de découpe (mm): 90	17->29 12->29 10->30 10->23	☐
	300 90 136 LED POWER SUPPLY MULTI-POWER HC DIM9 Type de gradation: 1 à 10 V ou DALI ou bouton poussoir Dimension de découpe (mm): 90	15(12)	☐
	300 90 148 LED POWER SUPPLY 1050mA-DC / 22W Type de gradation: non dimmable Dimension de découpe (mm): 48	7(3)	☐
	21012 0010 LED POWER SUPPLY MULTI POWER Type de gradation: non dimmable Dimension de découpe (mm): 50	6->15 4->15 4->15 4->13	☐

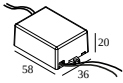
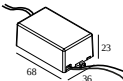
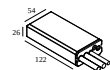
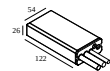
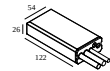
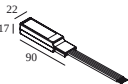
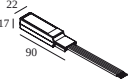
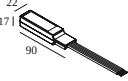
SPY 20 CLIP 93030

27211 9320 FG-B

	21012 0021 LED POWER SUPPLY MULTI POWER DIM1 Type de gradation: 1 à 10 V Dimension de découpe (mm): 54	4->19 4->19 4->17 4->12	☐
	21012 0035 LED POWER SUPPLY MULTI POWER DIM5 Type de gradation: DALI Dimension de découpe (mm): 54	4->19 4->19 4->18 4->12	☐
	21012 004W LED POWER SUPPLY MULTI-POWER WDL Type de gradation: WDL = dimmable sans fil Dimension de découpe (mm): 84	25(25) 25(25) 25(20) 20(13)	☐
	21012 005W LED POWER SUPPLY MULTI-POWER COMPACT WDL Type de gradation: WDL = dimmable sans fil Dimension de découpe (mm): 54	4->19 4->19 4->17 4->12	☐
	21012 0258 LED POWER SUPPLY MULTI POWER 200-350 / 10W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 50	7->10	☐
	21012 0268 LED POWER SUPPLY MULTI POWER 200-350 / 15W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 50	10->15 - - -	☐
	21012 0278 LED POWER SUPPLY MULTI POWER 500-700 / 20W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 55	6->10 6->9 -	☐
	21012 0288 LED POWER SUPPLY MULTI POWER 500-700 / 36W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 55	12->18 12->17 -	☐
	21012 0298 LED POWER SUPPLY MULTI POWER 250-900 / 20W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 48	3->15 3->14 3->9 -	☐
	21012 0308 LED POWER SUPPLY 350mA / 7,35W DIM8 Type de gradation: fin de phase Dimension de découpe (mm): 40	5->7	☐

SPY 20 CLIP 93030

27211 9320 FG-B

	21012 0318 LED POWER SUPPLY 500mA / 10W DIM8	5->7	☐
Type de gradation: fin de phase			
Dimension de découpe (mm): 40			
	21012 0328 LED POWER SUPPLY 700mA / 15W DIM8	5->7	☐
Type de gradation: fin de phase			
Dimension de découpe (mm): 40			
	21012 0480 LED POWER SUPPLY 350mA-DC / 17W IP68	2->17(15)	☐
Type de gradation: non dimmable			
Dimension de découpe (mm): 60			
	21012 0490 LED POWER SUPPLY 700mA-DC / 30W IP68	2->14(7)	☐
Type de gradation: non dimmable			
Dimension de découpe (mm): 60			
	21012 0500 LED POWER SUPPLY 500mA-DC / 24W IP68	2->17(10)	☐
Type de gradation: non dimmable			
Dimension de découpe (mm): 60			
	21032 0295 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5	3->15	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			
	21032 0305 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5	3->15	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			
	21032 0315 LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5	3->14	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			

Notes: