



SPM20 - SPY 522 AIR 92745

29815 9230 W

DISPONIBLE EN

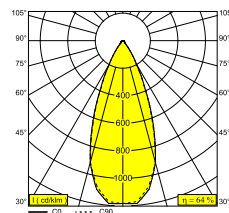
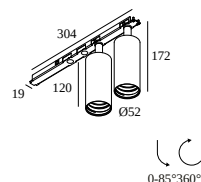
NOIR 29815 9230 B

FLEMISH BRONZE 29815 9230 FBR

FLEMISH GOLD 29815 9230 FG

COULEUR OR 29815 9230 GC

BLANC 29815 9230 W



Voir sur le site Web



Informations générales

EMPLACEMENT	interieur
INSTALLATION	Plafond Encastré
FORME / TAILLE DE DÉCOUPE (MM)	rectangle - KIT
INDICE DE PROTECTION	IP20
POIDS (KG)	0.7
ORIENTATION	0° à 90° inclinable, 355° rotatif
INFORMATIONS	REFLECTOR WFL-45° EXCL.LED POWER SUPPLY 350-700mA-DC Optional REFLECTORS 20° & 30° available

Informations électriques

CLASSE	III
TYPE DIM	selon le type d'alimentation externe
CLASSE D'ÉNERGIE	F

Info Source lumineuse

LIGHTSOURCE NAME	LED
SOURCE DE LUMIÈRE	2 x (LED array 5,8-12,4W / CRI>90 (R9: 60) / 2700K / 753-1403lm)
VALEURS TM-30	rf: 89 / Rg: 100
SDCM	SDCM1
GROUPE DE RISQUE	RG1
LM80	L90B10 > 50000
BEAMANGLE	45°
TECHNIQUES LED (SOURCE LUMINEUSE)	2806lm // 24,8W // 113lm/W
TECHNIQUES LED (LUMINAIRE)	1795lm // 28,5W // 63lm/W

Références obligatoires

SPM20 - AIR KIT 1

SPY 52 TUBE

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

Accessoires

HONEYCOMB 42

SPREAD LENS 42

LINEAR SPREAD LENS 42

SOFTENING LENS 42

GLASS SBL 42

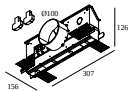
Pour des instructions d'installation détaillées, veuillez consulter le manuel : [29815_XXX0_HAND.pdf](#)

COMPATIBILITÉ DU PLAFOND

Ceiling Type	Mounting Kit	
 Ventilation in plasterboard	 29810 1010 - SPM20 - AIR KIT 1	Required

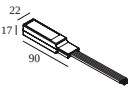
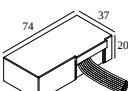
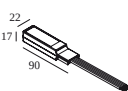
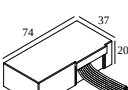
TERMINEZ VOTRE SPÉCIFICATION

AIR kit

	29810 1010 SPM20 - AIR KIT 1	☐
Dimension de découpe (mm): 50 x 310		

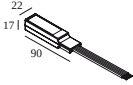
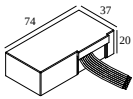
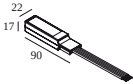
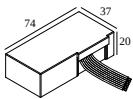
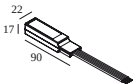
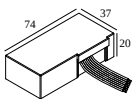
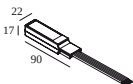
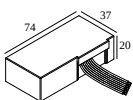
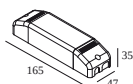
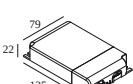
les alimentations led

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 Type de gradation: 1 à 10 V Dimension de découpe (mm): 30	1 ☐
	300 48 350 ED5 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5 Type de gradation: DALI Dimension de découpe (mm): 45	1 ☐
	300 48 350 MDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W MDL Type de gradation: non dimmable Dimension de découpe (mm): 30	1 ☐
	300 48 350 WDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W WDL Type de gradation: WDL = dimmable sans fil Dimension de découpe (mm): 45	1 ☐

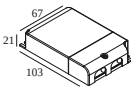
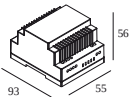
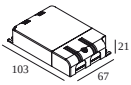
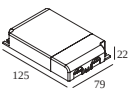
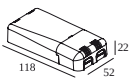
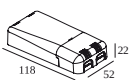
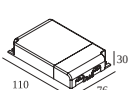
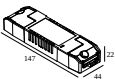
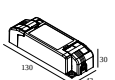
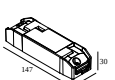
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	300 48 500 ED1 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM1	1	☐
	Type de gradation: 1 à 10 V		
	Dimension de découpe (mm): 30		
	300 48 500 ED5 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5	1	☐
	Type de gradation: DALI		
	Dimension de découpe (mm): 45		
	300 48 500 MDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W MDL	1	☐
	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	1	☐
	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	1	☐
	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	1	☐
	Type de gradation: DALI		
	Dimension de découpe (mm): 45		
	300 48 700 MDL LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W MDL	1	☐
	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	1	☐
	Type de gradation: WDL = dimmable sans fil		
	Dimension de découpe (mm): 45		
	300 90 61 LED POWER SUPPLY MULTI-POWER DIM6	1 1 1	☐
	Type de gradation: fin de phase ou bouton poussoir		
	Dimension de découpe (mm): 56		
	300 90 63 LED POWER SUPPLY MULTI-POWER DIM9	2(2) 2(2) 2(1)	☐
	Type de gradation: 1 à 10 V ou DALI ou bouton poussoir		
	Dimension de découpe (mm): 82		

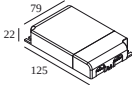
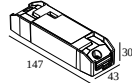
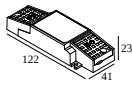
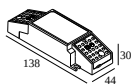
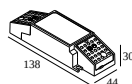
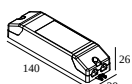
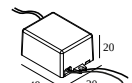
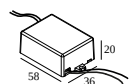
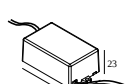
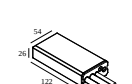
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	300 90 64 LED POWER SUPPLY MULTI-POWER DIM7 Type de gradation: 1 à 10 V ou bouton poussoir Dimension de découpe (mm): 72	1(1) 1(1/2) 1(1/2)	☐
	300 90 67 LED POWER CONVERTER 24V-DC TO MULTI CURRENT 48W DIM9 Type de gradation: 1 à 10 V ou DALI ou bouton poussoir	1 - 1	☐
	300 90 68 LED POWER SUPPLY MULTI-POWER DIM5 Type de gradation: DALI Dimension de découpe (mm): 72	1(1) 1(1/2) 1(1/2)	☐
	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	3(3) 3(2) 2(1)	☐
	300 90 124 LED POWER SUPPLY MULTI-POWER DIM7 Type de gradation: 1 à 10 V ou bouton poussoir Dimension de découpe (mm): 55	1(1) 1(1/2) 1/2(1/2)	☐
	300 90 125 LED POWER SUPPLY MULTI-POWER MINI DIM5 Type de gradation: DALI Dimension de découpe (mm): 55	1(1) 1(1/2) 1/2(1/2)	☐
	300 90 135 LED POWER SUPPLY MULTI-POWER HV Type de gradation: non dimmable Dimension de découpe (mm): 90	2 2 2	☐
	21012 0010 LED POWER SUPPLY MULTI POWER Type de gradation: non dimmable Dimension de découpe (mm): 50	1 1 1	☐
	21012 0021 LED POWER SUPPLY MULTI POWER DIM1 Type de gradation: 1 à 10 V Dimension de découpe (mm): 54	1 1 1	☐
	21012 0035 LED POWER SUPPLY MULTI POWER DIM5 Type de gradation: DALI Dimension de découpe (mm): 54	1 1 1	☐

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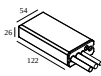
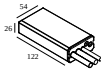
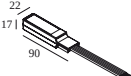
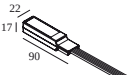
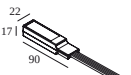
29815 9230 W

	21012 004W LED POWER SUPPLY MULTI-POWER WDL 2(2) 1(1) 1(1) ☐
Type de gradation: WDL = dimmable sans fil Dimension de découpe (mm): 84	
	21012 005W LED POWER SUPPLY MULTI-POWER COMPACT WDL 1 1 1 ☐
Type de gradation: WDL = dimmable sans fil Dimension de découpe (mm): 54	
	21012 0268 LED POWER SUPPLY MULTI POWER 200-350 / 15W DIM8 1 - - ☐
Type de gradation: fin de phase Dimension de découpe (mm): 50	
	21012 0278 LED POWER SUPPLY MULTI POWER 500-700 / 20W DIM8 1/2 1/2 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 55	
	21012 0288 LED POWER SUPPLY MULTI POWER 500-700 / 36W DIM8 1 1 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 55	
	21012 0298 LED POWER SUPPLY MULTI POWER 250-900 / 20W DIM8 1 1 1/2 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 48	
	21012 0308 LED POWER SUPPLY 350mA / 7,35W DIM8 1/2 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 40	
	21012 0318 LED POWER SUPPLY 500mA / 10W DIM8 1/2 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 40	
	21012 0328 LED POWER SUPPLY 700mA / 15W DIM8 1/2 ☐
Type de gradation: fin de phase Dimension de découpe (mm): 40	
	21012 0480 LED POWER SUPPLY 350mA-DC / 17W IP68 1(1) ☐
Type de gradation: non dimmable Dimension de découpe (mm): 60	

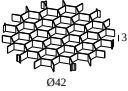
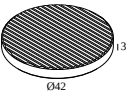
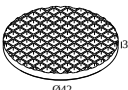
DELTALIGHT

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	21012 0490 LED POWER SUPPLY 700mA-DC / 30W IP68	1(1/2)	☐
Type de gradation: non dimmable			
Dimension de découpe (mm): 60			
	21012 0500 LED POWER SUPPLY 500mA-DC / 24W IP68	1(1/2)	☐
Type de gradation: non dimmable			
Dimension de découpe (mm): 60			
	21032 0295 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5	1	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			
	21032 0305 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5	1	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			
	21032 0315 LED POWER CONVERTER 48V-DC to 700 mA-DC / 25W DIM5	1	☐
Type de gradation: DALI			
Dimension de découpe (mm): 30			

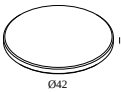
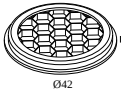
modifier les dispositifs de lumière

	19810 0010 B HONEYCOMB 42 SINGLE USE B	☐
	19810 0020 LINEAR SPREAD LENS 42	☐
	19810 0030 SPREAD LENS 42	☐
	19810 0040 SOFTENING LENS 42	☐

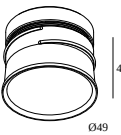
DELTALIGHT

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	19810 0050 GLASS SBL 42	☐
	19810 0060 B HONEYCOMB 42 DOUBLE USE B	☐

Terminez votre produit

	19810 0100 B SPY 52 TUBE B	☐
	19810 0100 FBR SPY 52 TUBE FBR	☐
	19810 0100 FG SPY 52 TUBE FG	☐
	19810 0100 GC SPY 52 TUBE GC	☐
	19810 0100 W SPY 52 TUBE W	☐

Notes: