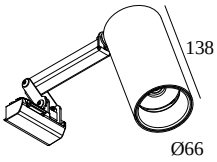
DELTALIGHT

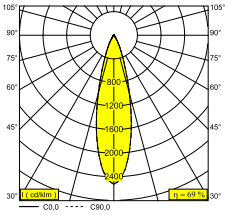


SPLIT-IT SPY 66 92730

RIFERIMENTO PRODOTTO 18434 9220 W

DISPONIBILE IN
NERO 18434 9220 B
BIANCO 18434 9220 W





Visualizza sul sito web

Informazioni generali	
AMBIENTE	indoor
IP	Sistemi a bassa tensione Installazione su binario 48V
PROTEZIONE DELL'INGRESSO	IP20
PESO (KG)	0.6
INFORMAZIONI	ADJUSTABLE REFLECTOR FL-30° EXCL.LED POWER SUPPLY 48V-DC EXCL.LED POWER CONVERTER 48V TO 500mA-DC PRO Optional REFLECTORS 18° & 45° available

Informazioni elettriche	
CLASSE DI ISOLAMENTO	III
TIPO DI DIMMERAZIONE	a seconda del tipo di alimentazione esterna
CLASSE ENERGETICA	E

Informazioni sulla Sorgente luminosa	
LIGHTSOURCE NAME	LED
SORGENTE LUMINOSA	LED array 11,6-17,2W / CRI>90 (R9: 60) / 2700K / 1458-2009lm
TM-30	Rf: 89 / Rg: 100
SDMC	SDCM1
GRUPPO DI RISCHIO	RG1
LM80	L90B10 > 50000
BEAMANGLE	30°
SPECIFICHE TECNICHE (SORGENTE LUMINOSA)	2009lm // 17,2W // 117lm/W
SPECIFICHE TECNICHE (APPARECCHIO DI ILLUMINAZIONE)	1384lm // 19,8W // 70lm/W

Requisiti

SPY 66 TUBE
LED POWER CONVERTER 48V-DC to 500 mA-DC
LED POWER SUPPLY 48V-DC

Opzioni

THROUGH WIRING 48V-DC

Accessori

HONEYCOMB 57
SPREAD LENS 57
LINEAR SPREAD LENS 57
SOFTENING LENS 57
GLASS SBL 57

DELTALIGHT

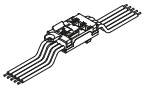
SPLIT-IT SPY 66 92730

18434 9220 W

Per istruzioni di installazione dettagliate, consultare il manuale : **18434_XXX0_HAND.pdf**

CONCLUDI CONFIGURAZIONE

Cavi di alimentazione



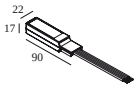
416 99 00 THROUGH WIRING 48V-DC SPLIT-IT PRO ☐

Alimentatore per led

apparecchi

ⓘ # apparecchi indica quanti dispositivi possono essere collegati (min -> max) all'alimentatore. I valori prima e dopo il '|' corrispondono rispettivamente alla corrente di pilotaggio minima e massima. I valori tra parentesi si applicano a 110V.

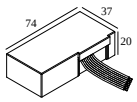
Corrente min. | Corrente max.



300 48 500 PRO ED1 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W PRO DIM1 — 1 ☐

Tipo di regolazione: 1-10 V

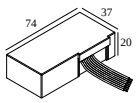
Dimensione del foro (mm): 30



300 48 500 PRO ED5 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W PRO DIM5 — 1 ☐

Tipo di regolazione: DALI

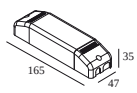
Dimensione del foro (mm): 45



300 48 500 PRO WDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W PRO WDL — 1 ☐

Tipo di regolazione: WDL = dimmerabile senza fili

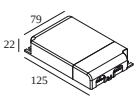
Dimensione del foro (mm): 45



300 90 61 LED POWER SUPPLY MULTI-POWER DIM6 — 1 | 1 ☐

Tipo di regolazione: con taglio di fase o con pulsante na

Dimensione del foro (mm): 56



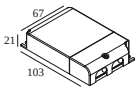
300 90 63 LED POWER SUPPLY MULTI-POWER DIM9 — 2(2) | 2(2) ☐

Tipo di regolazione: 1-10 V o DALI o con pulsante na

Dimensione del foro (mm): 82

SPLIT-IT SPY 66 92730

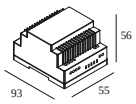
18434 9220 W



300 90 64 LED POWER SUPPLY MULTI-POWER DIM7 1(1) | 1(0)

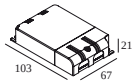
Tipo di regolazione: 1-10 V o con pulsante na

Dimensione del foro (mm): 72



300 90 67 LED POWER CONVERTER 24V-DC TO MULTI CURRENT 48W DIM9 1 | -

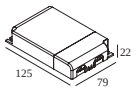
Tipo di regolazione: 1-10 V o DALI o con pulsante na



300 90 68 LED POWER SUPPLY MULTI-POWER DIM5 1(1) | 1(0)

Tipo di regolazione: DALI

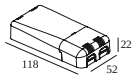
Dimensione del foro (mm): 72



300 90 69 LED POWER SUPPLY MULTI-POWER HV DIM9 3(3) | 3(2)

Tipo di regolazione: 1-10 V o DALI o con pulsante na

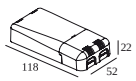
Dimensione del foro (mm): 84



300 90 124 LED POWER SUPPLY MULTI-POWER DIM7 1(1) | 1(0)

Tipo di regolazione: 1-10 V o con pulsante na

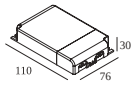
Dimensione del foro (mm): 55



300 90 125 LED POWER SUPPLY MULTI-POWER MINI DIM5 1(1) | 1(0)

Tipo di regolazione: DALI

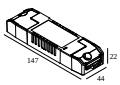
Dimensione del foro (mm): 55



300 90 135 LED POWER SUPPLY MULTI-POWER HV 2->2 | 2

Tipo di regolazione: non dimmerabile

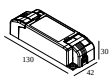
Dimensione del foro (mm): 90



21012 0010 LED POWER SUPPLY MULTI POWER 1 | 1

Tipo di regolazione: non dimmerabile

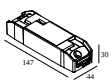
Dimensione del foro (mm): 50



21012 0021 LED POWER SUPPLY MULTI POWER DIM1 1 | 1

Tipo di regolazione: 1-10 V

Dimensione del foro (mm): 54



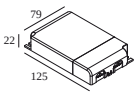
21012 0035 LED POWER SUPPLY MULTI POWER DIM5 1 | 1

Tipo di regolazione: DALI

Dimensione del foro (mm): 54

SPLIT-IT SPY 66 92730

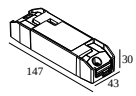
18434 9220 W



21012 004W LED POWER SUPPLY MULTI-POWER WDL 2(2) | 2(2)

Tipo di regolazione: WDL = dimmerabile senza fili

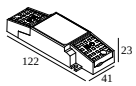
Dimensione del foro (mm): 84



21012 005W LED POWER SUPPLY MULTI-POWER COMPACT WDL 1 | 1

Tipo di regolazione: WDL = dimmerabile senza fili

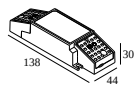
Dimensione del foro (mm): 54



21012 0268 LED POWER SUPPLY MULTI POWER 200-350 / 15W DIM8 1

Tipo di regolazione: con taglio di fase

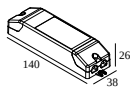
Dimensione del foro (mm): 50



21012 0288 LED POWER SUPPLY MULTI POWER 500-700 / 36W DIM8 1

Tipo di regolazione: con taglio di fase

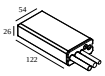
Dimensione del foro (mm): 55



21012 0298 LED POWER SUPPLY MULTI POWER 250-900 / 20W DIM8 1 | 1

Tipo di regolazione: con taglio di fase

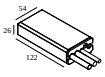
Dimensione del foro (mm): 48



21012 0480 LED POWER SUPPLY 350mA-DC / 17W IP68 1(1)

Tipo di regolazione: non dimmerabile

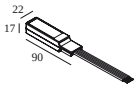
Dimensione del foro (mm): 60



21012 0500 LED POWER SUPPLY 500mA-DC / 24W IP68 1(0)

Tipo di regolazione: non dimmerabile

Dimensione del foro (mm): 60

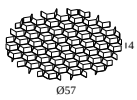


21032 0375 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W PRO DIM5 1

Tipo di regolazione: DALI

Dimensione del foro (mm): 30

Accessori ottici



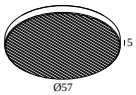
24611 0150 B HONEYCOMB 57 SINGLE USE B

SPLIT-IT SPY 66 92730

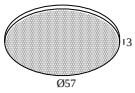
18434 9220 W



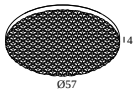
24611 0160 GLASS SBL 57



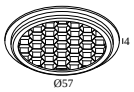
24611 0170 LINEAR SPREAD LENS 57



24611 0190 SOFTENING LENS 57

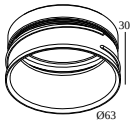


24611 0200 SPREAD LENS 57



24611 0210 B HONEYCOMB 57 DOUBLE USE B

Finisci il tuo prodotto



24611 0100 B SPY 66 TUBE B

24611 0100 FBR SPY 66 TUBE FBR

24611 0100 FG SPY 66 TUBE FG

24611 0100 GC SPY 66 TUBE GC

24611 0100 W SPY 66 TUBE W

DELTALIGHT

SPLIT-IT SPY 66 92730

18434 9220 W

Riflettore/lente sostituibile



24611 0220 SPY 66 REFLECTOR 18°

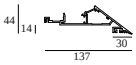


24611 0230 SPY 66 REFLECTOR 30°



24611 0240 SPY 66 REFLECTOR 45°

CONFIGURAZIONI COMPATIBILI

SPLIT-IT PRO profile	Colori disponibili
 **372 01 00** SPT PRO - PROFILE	

Notes: