

LV HR TRACK SD OF

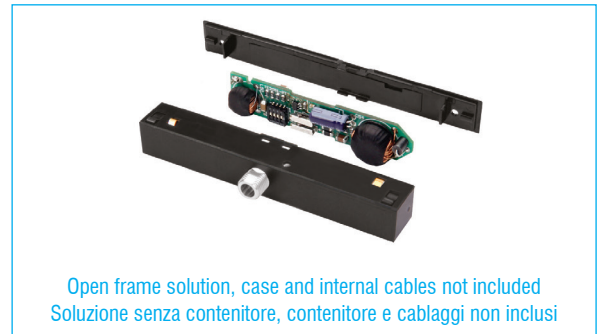
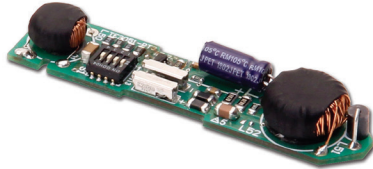


Direct current electronic drivers for 48V track adapters
Alimentatori elettronici in corrente continua per adattatori da binario 48V

Made in Italy

constant CURRENT

RIPPLE FREE



Rated Voltage
Tensione Nominale
48 Vdc

Power
Potenza
0 ÷ 28 W

Output current ripple
≤ 3%

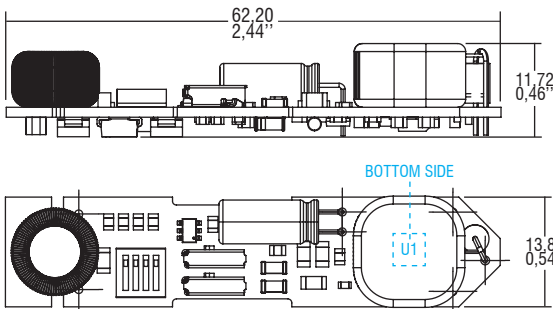
Standards compliance
EN 55015
EN 61347-1
EN 61347-2-13
EN 61547
EN 62311

Suitable for the following tracks
Compatibili con il seguente binario
STUCCHI
9519-98

Article Articolo	Code Codice	W @48V	I out DC	DIP1	DIP2	DIP3	DIP4	U out V	ta °C	tc U1 °C	η max. Efficiency
LV HR TRACK SD OF	1260430F	6	150 mA cost.	-	-	-	-	48	-25...+50	95	> 91 %
		8	200 mA cost.	-	-	-	ON				
		10	250 mA cost.	-	-	ON	-				
		12	300 mA cost.	-	-	ON	ON				
		14	350 mA cost.	-	ON	-	-				
		16	400 mA cost.	-	ON	-	ON				
		18	450 mA cost.	-	ON	ON	-				
		20	500 mA cost.	-	ON	ON	ON				
		22	550 mA cost.	ON	-	-	-				
		24	600 mA cost.	ON	-	-	ON				
		26	650 mA cost.	ON	-	ON	-				
		28	700 mA cost.	ON	-	ON	ON				
		18	750 mA cost.	ON	ON	-	-				
19	800 mA cost.	ON	ON	-	ON						
20	850 mA cost.	ON	ON	ON	-						
21	900 mA cost.	ON	ON	ON	ON						

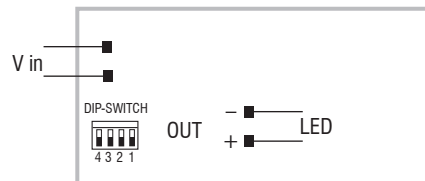
BUILT-IN SCREW FIXING Weight - Peso: gr. 9 / 0,32 oz.
Pcs - Pezzi 50

V in	V out
48 Vdc	3...40 V



Wiring diagram - Schema di collegamento

(Max. LED distance at page info8 - Massima distanza LED a pagina info8)



Features

- Not dimmable driver.
- Driver for built-in use.
- Extremely low safety voltage (48 V).
- It can be used for lighting equipment in protection class III.
- Input and output terminal blocks on opposite sides.
- Single terminal block on primary and secondary circuit (wire cross-section up to 0,75 mm² / AWG18).
- Ultra compact size.
- Protections:
 - against overheating and short-circuits;
 - polarity switching at input;
 - against overloads.
- Current regulation ±5 % including temperature variations.

Caratteristiche

- Alimentatore non regolabile.
- Alimentatore da incorporare.
- Alimentazione in bassissima tensione di sicurezza (48 V).
- Utilizzabile per apparecchi di illuminazione in classe di protezione III.
- Morsetti di entrata ed uscita contrapposti.
- Singolo morsetto su primario e secondario (sezione cavo fino a 0,75 mm² / AWG18).
- Dimensioni molto ridotte e compatte.
- Protezioni:
 - termica e cortocircuito;
 - all'ingresso, inversione polarità;
 - contro i sovraccarichi.
- Corrente regolata ±5 % incluse variazioni di temperatura.

The data shown are preliminary and may change - I dati riportati sono preliminari e potrebbero subire variazioni



48V LED driver track adapters
Alimentatore LED 48V per adattatori da binario

10.2