

28
Watt


PF
 $\lambda \geq 0,96$

IP 00



EMC





M

M

F

110

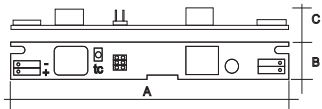
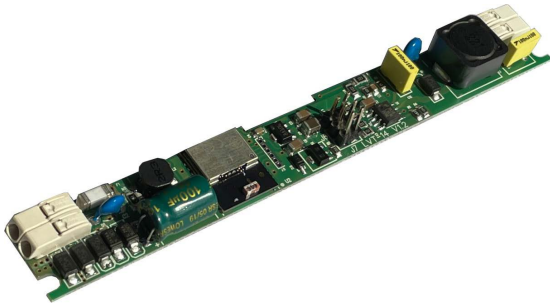
SELV

$t_a -20^{\circ} \div +45^{\circ}C$


22 mm

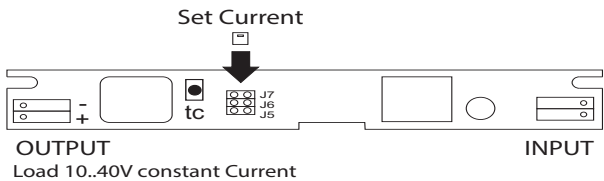



Dimmable



Part Number	Input V	Output I typ	Ouput V min	Ouput V max	Uout	W	Dimensions A x B x C	Protocol
A40TRACK2800	48V AC/DC	250-700mA	10V	44V	48V	28W	125 x 16 x 10	PWM
A40TRACK2900	48V AC/DC	250-700mA	10V	44V	48V	28W	125 x 14,5 x 10	PWM

J5	J6	J7	Set to
Open	Open	Open	250mA
Close	Open	Open	350mA
Open	Close	Open	400mA
Open	Open	Close	450mA
Close	Close	Open	500mA
Close	Open	Close	550mA
Open	Close	Close	600mA
Close	Close	Close	700mA



Datasheet download

-  **Convertitore LED per binari (da incorporare)**
- Alimentatore indipendente - IP00 - Classe II - SELV
 - Alimentazione: 48V AC/DC - Uscita stabilizzata
 - Uscita in corrente costante regolabile da 250 a 700mA, $\pm 5\%$
 - Dimmerabile PWM lato primario 250÷400Hz 0,5..100%
 - Morsetti rapidi
 - Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario.

-  **LED Converter for TRACKS (to be built in)**
- Independent power supply - IP00 - Class II - SELV
 - Input: 48V AC/DC - Stabilized output
 - Adjustable constant current output from 250 to 700mA, $\pm 5\%$
 - Primary side PWM dimmable 250÷400Hz 0.5÷100%
 - Fast terminals
 - Self-restoring protection against overheating, against open circuit and short circuits on the secondary.

