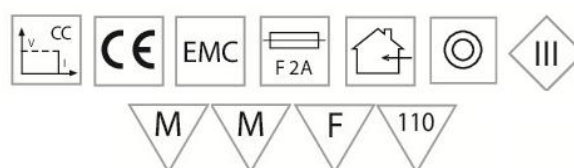


LED drivers – LV... Voltage/Current converter

DC/DC converter / Convertitore DC/DC

Made in Italy 



Part number Codice prodotto	Vout LED Min	Vout LED Max	Output I Max	Output V	ta °C	tc °C
A40LVX00000N	2,75	10,5/21*	350	Vin-1,5V	-30...+45	85
A40LVZ00000N	2,75	10,5/21*	500	Vin-1,5V	-30...+45	85
A40LVY00000N	2,75	10,5/21*	700	Vin-1,5V	-30...+45	85
A40LVJ00000N	2,75	10,5/21*	1000	Vin-1,5V	-30...+45	85

Features

- IP20 built-in driver
- Output in steady current 350÷2500mA ± 10%
- Class III protection against electric shock for direct or indirect contact
- Self-resetting protection against overtemperatures, open circuit and output short circuits

Caratteristiche

- Alimentatore da incorporare IP20
- Uscita in corrente costante 350÷2500mA ± 10%
- Protezione in classe III contro le scosse elettriche per contatti diretti e indiretti
- Protezione auto ripristinante contro le sovratemperature, il circuito aperto e il corto-circuito sul secondario

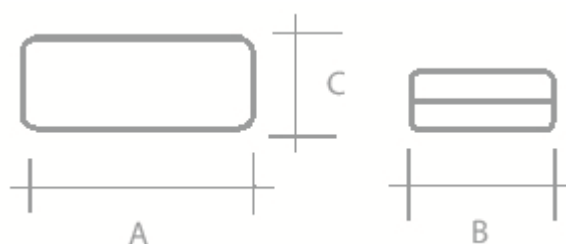
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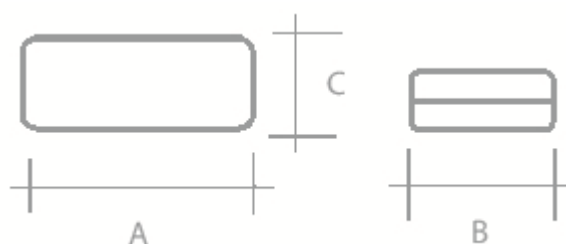
Other technical data	
Rated Voltage	11 - 15 Vdc max 3 LEDs * 22 - 24 Vdc max 6 LEDs *
Frequency	0 Hz
Nominal life-time	50000h @Ta 40 °C
Cables dimension on primary side	1 x FEP 0,35mm 25cm black 1 x FEP 0,35mm 25cm red
Cables dimension on secondary side	1 x 0,5...2,5 mm ²

Dimensions LVX, LVZ, LVY, LVJ



A = 40 mm B = 18 mm C = 12 mm

Dimensions LVT, LVK, LVS



A = 50 mm B = 48 mm C = 11 mm

Product weight/piece

A40LVX00000N / A40LVZ00000N / A40LVY00000N / A40LVJ00000N	30 gr.
A40LVT00000N / A40LVK00000N / A40LVS00000N	35 gr.