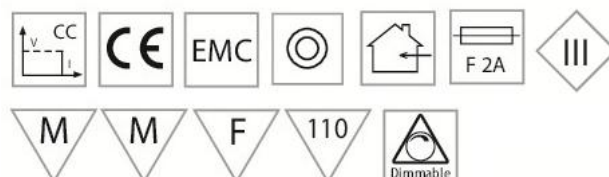


LVB - Voltage / Current converter for COB

Driver for COB LEDs / Alimentatore per LED COB

Made in Italy 



Part number Codice prodotto	Input Vin (Vdc)	Input (W)	Output I max	Output V out	tc °C
A40LVB25000N	24	10	250 mA	37..40 V	65
A40LVB35000N	24	14	350 mA	37..40 V	65
A40LVB50000N	24	20	500 mA	37..40 V	65
A40LVB70000N	24	28	700 mA	37..40 V	65

Features

- IP20 built-in driver
- Output in steady current 250÷700mA ± 10%
- Class III protection against electric shock for direct or indirect contact
- Self-resetting protection against open circuit and output short circuits
- For connection to a driver with SELV output

Caratteristiche

- Alimentatore da incorporare IP20
- Uscita in corrente costante 250÷700mA ± 10%
- Protezione in classe III contro le scosse elettriche per contatti diretti e indiretti
- Protezione auto ripristinante contro il circuito aperto e il corto-circuito sul secondario
- Da collegare ad un alimentatore con uscita SELV

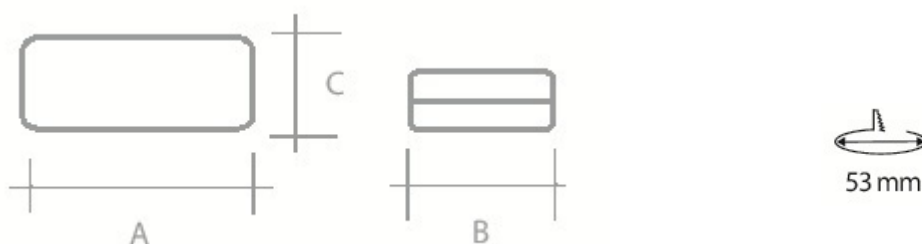
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Other electrical data	
Nominal input voltage DC	24 V
Mains frequency	0 - 250 Hz
Insulation primary/secondary:	Class II SELV 3750V AC
Temperatures and operating conditions	
Ambient temperature range	-30...+45°C
Capabilities	
Dimmable	YES
Dimming interface	PWM 0 – 250 Hz
Protections	Open circuit, short-circuit
Connections	
Input side cables	2 x 0,75 mm ² black and red, 25 cm. with male AMP connector
Output side cables	2 x 0,35 mm ² black and red, 33 cm. with female AMP connector
Nominal life-time	50000h @Ta 40 °C

Product dimensions



A = 50 mm

B = 48 mm

C = 11 mm

Product weight

A40LVB25000N / A40LVB35000N / A40LVB50000N / A40LVB70000N	25 gr.
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