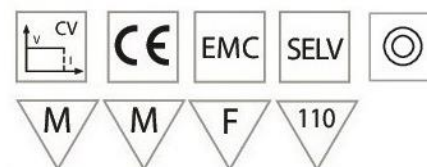


LED drivers – BRICK Compact IP65

Constant voltage LED driver / Alimentatore per LED a tensione costante

Made in Italy 



Part number Codice prodotto	P out W @230V	V out DC + 5%	I out DC max @230V	λ Power Factor	Efficiency @230V	ta °C	tc °C
A40BRICK06CN	60	24	2,5 A	0,96	89%	-20...+50	80
A40BRICK10CN	100	24	4,16 A	0,96	92%	-20...+50	80
A40BRICK15CN	150	24	6,25 A	0,96	93%	-10...+45	80

Features

- IP65 built-in driver
- Double or reinforced insulation
- Self-resetting protection against overtemperatures, open circuit and output short circuits
- Supplied with double insulation cable on primary side

Caratteristiche

- Alimentatore da incorporare IP65
- Isolamento doppio o rinforzato
- Protezione auto ripristinante contro le sovratemperature, il circuito aperto e il corto-circuito sul secondario
- Fornito con cavo doppio isolamento sul lato primario

Other technical data / Altri dati tecnici

Rated Voltage / Tensione nominale:	220 - 240 Vac
Frequency / Frequenza:	50/60 Hz
No-load power / Consumo a vuoto:	Driver not suitable for no-load mode Alimentatore non idoneo per il funzionamento a vuoto
Dimmable / Dimmerabile:	NO
Nominal life-time / Durata di vita nominale:	50000h @Ta 40 °C
Primary side cables / Cavi lato primario:	2 x 0,75 mm ² H05 white, double insulation, 25 cm.
Secondary side cables / Cavo lato secondario:	2 x 0,5 mm ² black and red PVC, 25 cm. (A40PLV04000B/A40PLV05000B)

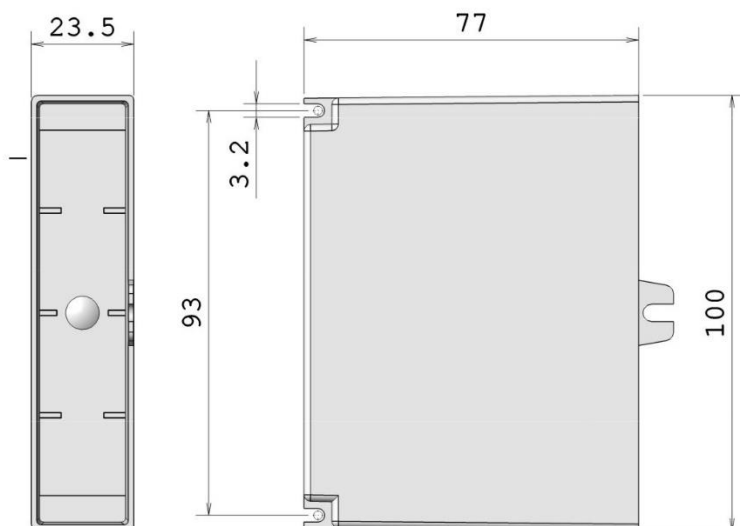
LED drivers – BRICK Compact IP65

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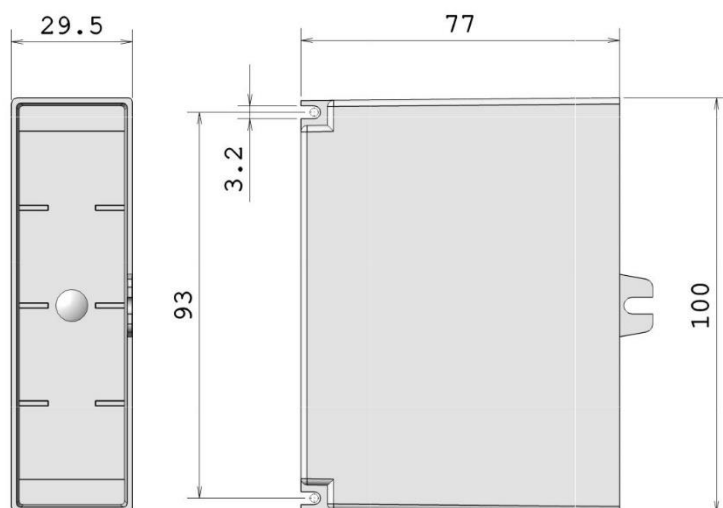
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Dimensions / Dimensioni

A40BRICK06CN – A40BRICK10CN



A40BRICK15CN



Weight / piece – Peso / pezzo

A40BRICK06CN	280 gr.
A40BRICK10CN	300 gr.
A40BRICK15CN	375 gr.



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Constant voltage LED driver / Alimentatore per LED a tensione costante

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Directives / Direttive:

2014/35/EU (LVD); 2014/30/EU (EMC); RoHs 2011/65/EU + 2015/863/EU (RoHs);
2009/125/ ECODESIGN regulation (EU) N° 2019/2020 and 341/2021 amendment

Standards compliance:

EN 61347-2-13:2014 + A1:2017; EN 61347-1:2015

Conformità alle norme:

EN 55015:2019 + A11:2020; EN 61000-3-3:2013; EN 61457:2009;

EN IEC 61000-3-2:2019 + A1:2021

EN 63000:2018

EN IEC 62442-3:2022