

12 and 24V DC power supplies



ALIDR 30

Max current 1.5A or 2A

Advantages

- Universal mains input
- Din rail mounting, DINTS35/7.5 or 15
- Protected against short circuits, overloads and over-voltage.
- Insulation class II
- LED supply indication
- Air-cooled
- 100% Burn-in

Charateristics

- Output voltage can be varied by +/- 10%
- Max ripple on output +/- 1%

Protections

- Max overload on output limited to 105/160%
- Output is short circuit protected
- Max overvoltage on output 115 to 135% of nominal output voltage

Environment

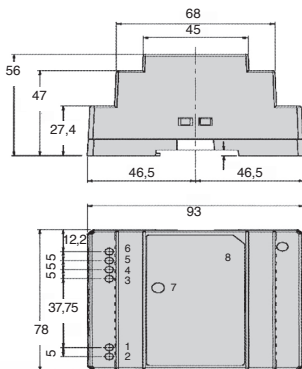
- EMC: Conforms to EN55022 class B, EN61000-3-2,3, EN61000-6-2, EN61000-4-2,3,4,5,6,8,11, ENV50204, EN61204-3
- Max working temperature -20° to +50°C at 100% rated load (+60°C at 80% rated load)

Connection

- Supply: 2 screw clamp terminals (0.2 to 2.5mm²)
- Output: 4 screw clamp terminals (0.2 to 2.5mm²)

Dimensions/Material

- Enclosure: painted plastic
- Dimensions 93 x 78 x 56 (l x w x h)



Terminal n°	Connection	Terminal n°	Connection
1	AC/N	5,6	V-
2	AC/L	7	LED
3,4	V+	8	+VADJ

DISCOUNTS

Qty.	1+	6+	10+
Disc. List	-7%	On request	

Part number	Supply voltage (V AC)	Output voltage (V DC)	Output current (A)	Weight (kg)	Price each 1 to 5
ALIDR30-12	85-264 / 120-370	12	2	0,27	46,80 €
ALIDR30-24	85-264 / 120-370	24	1,5	0,27	56,65 €

Dimensions in mm

Altri prodotti...



BSM_LOK

Pressore a molla con esagono incassato, LONG-LOK - corpo e spina in ...



UGH40

Unità di guida tipo H, Per martinetti Ø 40



SH0

Ingranaggio elicoidale ad assi paralleli, Acciaio 20NCD2



NCT

Giunto di collegamento, Ad angolo fisso



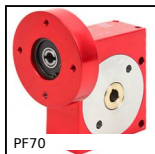
DOMI50

Accessori di collegamento, Kit di fissaggio



FRtool

Attrezzi per inserti filettati, Attrezzo di posa



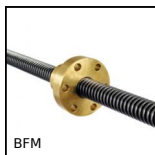
PF70

Riduttore a ruota e vite senza fine, fino a 164 Nm



ZB

Albero per guida lineare, Inox temprato



BFM

Dado trapezoidale, Bronzo - 1 filetto



PSPD40

Manopola a pressione, PVC nero



BAGSS

Anello di bloccaggio inox, Inox



ZBconique

Ingranaggio conico in plastica, 1:1

Prodotti correlati



MAX26

Motoriduttore DC 12V e 24V DC, da 0,075 a 0,6Nm



BUH77

Motoriduttore DC 12V e 24V DC, da 0.1 a 2 Nm



MAX22

Motoriduttore DC 12V e 24V DC, da 0,07 a 0,2Nm



MAX22

Motoriduttore DC 12V e 24V DC, da 0,07 a 0,2Nm