

### Advantages

- Universal Mains supply.  
PF>0.98@115Vac, PF>0.95@230Vac
- Protected against short circuits, overloads and over-voltage
- Switching frequency : 100KHZ
- UL508 listed
- Din rail mounting, DINTS35/7.5 or 15.
- LED supply indication
- Air-cooled
- 100% Burn-in

### Characteristics

- Output voltage can be varied from 24 to 48V DC
- Max ripple on output +/- 1%

### Protections

- Max overload on output limited to 105 to 150%
- Output is short circuit protected
- Max overvoltage on output 30 to 36 V DC

### Environment

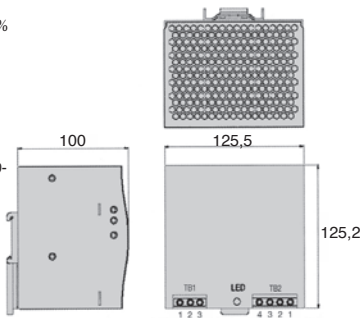
- EMC: Conforms to EN55022 class B, EN61000-3-2,3, EN61000-6-2, EN61000-4-2,3,4,5,6,8,11, ENV50204, EN61204-3
- Personnel safety: Conforms to UL508, UL60950-1, TUV60950-1
- Max working temperature -10° to +50°C @100% load, +70°C @60% load (natural convection)

### Connection

- Supply: 3 screw clamp terminals DIN
- Output: 4 screw clamp terminals DIN

### Dimensions/Material

- Enclosure: painted plastic
- Dimensions 125.5 x 125.2 x 100 (L x W x H)



### 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
ALIDRP240-24	85-264 / 120-370	24	10	1,2	227,29 €

Dimensions in mm

## Our other products



Wheel - precision range, Bronze



Moulded plastic bevel gear (nylon), 1:1



HTD Heavy duty timing pulley, HTD5 Aluminium



Boxed set of cylindrical dowel pins DIN6325, Boxed set - Solid DIN 6...



Bow shackle with eye bolt, Steel



AT type timing pulley, Economy range - AT5 aluminium



Floor anchor for aluminium profile, Standard



Joints for aluminium profile, Variable angle hinge



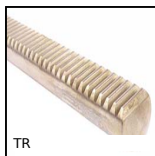
Steel spur gear, Steel 20NCD2



AT type timing belt, AT5 Steel cored polyurethane



Drylin®N miniature guiding system, Width 27 mm



Spur round rack, Stainless steel - module 0,25-1,5

## Complementary products



Motor-gearbox 12V and 24V DC, from 4 to 9 Nm



Motor-gearbox 12V and 24V DC, from 12 to 15 Nm