

ACCULADER 27,6V 4,3A VOOR LEAD-ACID ACCU'S

€ 85,00

Excl. BTW: € 70,25

Afbeeldingen



Beschrijving

Features

- 2 stage charger for lead acid batteries
- Input voltage range: 90...132V/180...264V AC
- AC 115/230V AC selected by switch
- Built-in On/Off power switch
- Overload protection, current limiting, auto recovery
- Protection: reverse polarity/short circuit/over voltage/over temperature
- 2 color LED loading indicator
- 3-poles AC inlet with fuse holder

Operating Temperature: -10...+45°C

Storage Temperature: -20...+85°C

Overload Protection: 90...110%

Insulation Voltage

I/P-O/P: 3000V AC

I/P-FG: 1500V AC

O/P-FG: 500V AC

Insulation Resistance

I/P-O/P, I/P-FG, O/P-FG: 500V DC: 100MW

Dimensions: 144x90x33mm

Weight: 1,1kg

I/P = Input, O/P = Output, FG = Frame Ground

Input

Input Voltage: 90...132V AC / 180...264VAC

47...63Hz

AC Current (230V): 1,5A

In-Rush Current, Cold Start (230V): 50A

Output

Output Voltage : 27,6V

Output Current Range: 0...4,3A

Output Power: 118,6W

Efficiency: 79%

Productinformatie

Artikelnummer	PB12OP27C
Merk	MEANWELL
Is on Sale	Nee

