

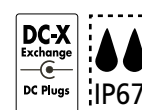
2544

Max. 2,7 A

CHARGERS FOR LEAD ACID BATTERIES



- DC/DC switch mode hurtiglader for blybatterier
- 3-trinns ladekontroll med strømdeleksjon som ladestopp
- Opplading av 6-12-24V batterier
- 3 farget lysdiode indikator
- Kan leveres med festebrakett
- Vanntett (IP67) versjon kan leveres
- Tilpasninger leveres på forespørsel
- DC/DC switch mode charger for Lead Acid batteries
- 3-step charge control with current detection as charge termination
- Charging 6-12-24V batteries
- 3-colored LED indicator
- Mounting bracket available
- Waterproof (IP67) version available
- Custom specifications on request



Tekniske data	Technical specifications	
Inngangsspenning	Input voltage	10-30 VDC
Svitsjefrekvens ca.	Switch frequency, approx.	40 kHz
Strømtrekk fra batteri ved frakoblet nett:	Leakage current from battery with mains switched off:	<1 mA
Temperaturområde	Temperature range	
• drift	• operating	-20 °C - +40 °C
• lagring	• storage	-25 °C - +85 °C
Rippel	Ripple	< 100 mV p-p
Virkningsgrad (100% last 13,5V)	Efficiency (at 100% load 13,5V)	ca. 80%
Sikring	Protection	Polvendings- og kortslutningssikker Protected against reversed polarity and short circuit proof
EMC standarder	EMC standards	EN 61204-3
Utgangsterminaler:	Output terminals:	Sekundærledning m/uskiftbar plugg. Cord w. Exch plug.
IP-Grad:	IP-code:	41
Mål (LxBxH)	Dimensions (LxWxH)	107 x 67 x 37mm
Vekt	Weight	250g

Versjoner - versions

		Ladekontroll - charge control				
		Step 1 (orange)	Step 2a (orange)	Step 2b (gul/yellow)	Step 3 (grønn/green)	
Versjon (V)	Max utg. effekt	Ladestrøm	Ladespenning	Til Gul når strøm er:	Ladestopp når strøm er:	Vedl. Lading
Version (V)	Max output power (W)	Charge Current	Charge Voltage	To yellow when current is:	Charge Termin. when current is:	Float charge
6	20	2,7A ±0,2A	7,35V ±0,1V	< 1,15A ±25%	< 0,25A ±25%	6,9V±0,15V
12	30	2A ±0,15A	14,7V ±0,1V	< 0,85A ±25%		13,7V±0,15V
24	35	1,2A ±0,1A	29,4V ±0,1V	< 0,5A ±25%		27,4V±0,2V