

Battery Charger Series BP400CM – Chassis Mount 200 Watt

- Chassis Mount
- Input, output, case isolated against each other
- SELV
- Inrush current limit
- Back feeding protection diode with DC-OK Alarm in the output
- IU characteristic

Input Voltage		Output Voltage			Type
VAC	min. - max.	Nom. Battery Voltage /VDC	Adjustable by factory min. -max. VDC	ADC	
230	175 – 264	24	24 - 30	7,0	BP484CM
230	17 – 264	48	48 - 60	3,5	BP489CM
230	175 – 264	60	60 - 75	2,7	BP486CM



Construction	chassis mount
Connectors	plug-in terminals on front panel
Weight	app. 1,5kg

Output	Overload	Current limit IU- characteristic
	OVP	Adjusted to 1,25 x Unom
	Sense	Internally
	Function controll	LED on front panel
	Output decoupling diode with DC-OK-alarm	Alarm at $U_{out} < 0,8 U_{out}$, pot.free relay contacts NOC/NCC
Input	Turn off at U_{in}	Fixed $<95\% U_{min} >105\% U_{max}$
Additional Informations	Details „Technical Data „	