

Battery Charger with wide range input

Series BPW3300CM – Chassis Mount up to 750 Watt Processor controlled

- Chassis Mount
- Input, output, case isolated against each other
- SELV up to U_{out} 60VDC
- Inrush current limit
- Inhibit primary and additional with 24VDC-Signal
- Active ORing decoupling
- programmable and temperature controlled characteristic
- Over temperature protection
- Interface IO-Link (option)

Input Voltage Range	Output Voltage		Output Current Type	Type
	Nom. Battery VDC	Adjustable by factory min. - max. VDC		
VAC 40-70Hz			max. ADC	
85 - 265	24	24 - 30	25	BPW3394CM
85 - 265	48	48 - 60	13	BPW3399CM
85 - 265	60	60 - 75	10	BPW3396CM
85 - 265	110	110 -150	5	BPW3397CM
85 - 265	220	220 - 280	2,5	BPW3398CM

Construction	chassis mount
Connectors	plug-in terminals on front panel
Weight	app. 7,5kg

Output	Overload	Current limit UI- characteristic
	OVP	Adjusted
	Sense	Internally
	Function controll	LED's gr. U _{in} , U _{out} ; LED rd. Failure on front panel
Input	Output decoupling diode with DC-OK-alarm	Alarm via pot. free relay contacts NOC/NCC or Interface
	Turn on/ off at U _{in}	IO-link (optional)
Additional Informations		Fixed
	Details „Technical Data „	