

## AC/DC Power Supplies with wide range input

### Series PW3300CM – Chassis Mount max. 750 Watt Processor controlled

- Chassis mount
- Input, output, case isolated against each other
- SELV up to Uout 60VDC
- Inrush current limit
- Inhibit primary and additional with 24VDC-Signal
- Active ORing decoupling
- Boost-function, output current app. 3 - 4 x Inom for 10ms ≤ t ≤ 15ms
- Over temperature protection
- Current sharing for parallel operation
- Interface IO-Link (option)

Input Voltage Range	Output Voltage		Output Current Type max.* ADC	Type
	VDC	Adjustable by factory min. - max. VDC		
VAC 40-70Hz				
85 - 265	<b>24</b>	21 - 28	<b>32</b>	<b>PW3394CM</b>
85 - 265	<b>48</b>	42 - 56	<b>16</b>	<b>PW3399CM</b>
85 - 265	<b>60</b>	53 - 70	<b>13</b>	<b>PW3396CM</b>
85 - 265	<b>110</b>	110 - 130	<b>7</b>	<b>PW3397CM</b>
85 - 265	<b>220</b>	200 - 250	<b>3,5</b>	<b>PW3398CM</b>

\*see also Technical Data

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

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