

## MPS POWER SUPPLY 3-PHASE,

IN: 360-550VAC OUT: 22-28V/40ADC

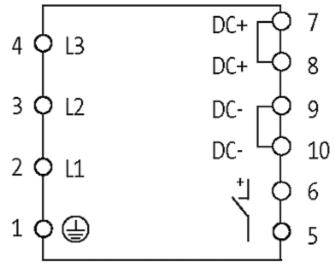
INPUT: 3 × 360...550 V AC OUTPUT: 22...28 V DC Current: 40 A

Wide voltage input Units decoupling through diode block at parallel usage.

## Link to Product

Illustration





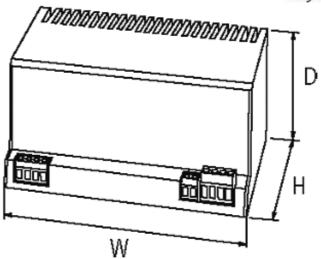
The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/16

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Product may differ from Image

Approvals	
CUL US Listed	
Input	
Primary fusing external	max. 10 A
Frequency	5060 Hz
Input voltage	3 × 360550 V AC
Input current	3 × 1.7 A
General data	
Standards	EN 60950-1, EN 61204-3, EN 55022 B
Mounting method	can be snapped on rail included
Efficiency	91 %
Relative humidity	3090 %, no condensation
Dimensions $H \times W \times D$	193×282×132 mm
Temperature range	0+60 °C (storage temperature -25+85 °C)
Output	
Output voltage	24 V DC (SELV), ±1 %; 2228 V adjustable
Output current	40 A (+60 °C); 48 A (+40 °C)
Mains failure bridging time	min. 3 ms (400 V AC)
Ripple	max. 20 mVrms
Unit protection	short-circuit and overload protected
Spikes	max. 100 mV p-p
Phase monitoring	Switching off during 2-phase operation
LED display	LED (green): in operation; LED (red): off; LED (yellow): pre-warning when overheated or overloaded
Parallel usage/serial usage	yes/yes

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Commercial data		
country of origin	CZ	
customs tariff number	85044090	
minimum order quantity	1	

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