Product overview:

DIN rail power supplies

More precise details regarding the appropriate power supply unit can be found on the datasheet for the relevant device

Article no.	24V DC power supplies	Design
11080	15W power supply with LPS characteristics Primary: 100-240V AC, 47-63 Hz Secondary: 24V DC. 0.63A (data sheet 11080)	
11081	60 watt power supply with LPS characteristics Primary: 100-240V AC, 47-63 Hz Secondary: 24V DC, 2.5A (data sheet 11081)	
11079	92 Watt power supply with LPS characteristics Primary: 100-240V AC, 47-63 Hz Secondary: 24V DC, 3.83A (data sheet 11079)	

Article no.	12V DC power supply	Design
11086	60 watt power supply with LPS characteristics Primary: 100-240V AC, 47-63 Hz Secondary: 12V DC, 5.0A (data sheet 11086)	

Article no.	48V DC power supply	Design
11089	40W power supply with LPS characteristics Primary: 100-240V AC, 47-63 Hz Secondary: 48V DC, 0.83A (data sheet 11089)	

Article list

		*Net unit price for commercial users	
Power supply for DIN rail, 24V / 630mA DC (merchandise, 2-year manufacturer's guarantee)	11080	33.00€	
Power supply for DIN rail, 24V / 2.5A DC (merchandise, 2-year manufacturer's guarantee)	11081	55.00€	
Power supply for DIN rail, 24V / 3.83A DC (merchandise, 2-year manufacturer's guarantee)	11079	77.00€	
Power supply for DIN rail, 12V / 5.0A DC (merchandise, 2-year manufacturer's guarantee)	11086	65.00€	
Power supply for DIN rail, 48V / 0.83A DC (merchandise, 2-year manufacturer's guarantee)	11089	55.00€	

* Our offering is intended only for commercial users. We will be happy to refer private end customers to trading partners through whom our products can be purchased.

We are available to you in person:

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