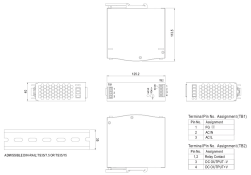
DIN rail switching power supply, 24 V DC, for DIN rail mounting

Product-Nr.	210100-09
EAN:	4260556622101
Model:	Constant Voltage Power Supply



Order number:	210100-09
Model:	Constant Voltage Power Supply
Type:	DIN rail switching power supply, 24 V DC, for DIN rail mounting
Ambient temperature:	-25°C -> +70 °C (-13 °F -> 158 °F)
Nominal output voltage:	24V DC
Max. output power:	120 W
Output current:	5000 mA
Voltage range:	88...264V AC
Input frequency:	47...63 Hz
Max. input current (230 V AC):	700 mA ± 1%
Max. Input current (115 V AC):	1400 mA ± 1%
Output voltage setting range:	24...28V
Overvoltage protection:	29... 33V DC
Efficiency at full load:	91%
P no:	Not suitable for idle operation
Dimensions (mm):	40 mm x 125,2 mm x 113,5 mm (~1,57“ x ~4,93“ x ~4,47“)
Overtemperature protection:	95 °C ± 10 °C
Humidity during operation:	20...95% (non-condensing)
Weight (net):	600 g (~21 oz)
Gross weight:	650 g (~23 oz)
Markings:	CE, CB, UKCA, UL508 approved, ITE EN/UL/IEC 60950, BS EN/EN6100-6-2 industrial immunity level
Dimmable:	Power supply unit can be used in conjunction with PWM dimmers available from LED2WORK GmbH
Protective devices:	short circuit protection, overload protection, overvoltage protection, overtemperature protection

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