

NY98E069

POWER SUPPLY UNITS • SWITCHING POWER SUPPLIES 230V AC

LED lights are required in nearly every industrial sector. A lighting coordinated on the respective workplace ensures a better visibility, increases the production quality, the working safety and helps additionally to save energy costs. Their long lifetime, which is independent of switching cycles, reduces maintenance costs and increases the availability. LED lights are used for the illumination of workplaces, work areas of machines, control cabinets and several other fields of application.



MECHANICAL DATA

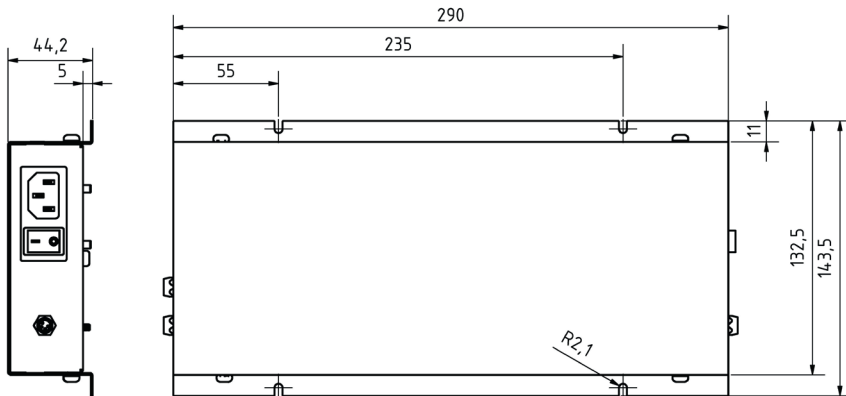
Ambient temperature	-20 °C ... 60 °C
Degree of protection (IP)	IP20
Direct mounting possible	No
Rail mounting possible	No
Suitable for serial installation	No
Wall mounting possible	No

ELECTRICAL DATA

1. output voltage	48 V ... 48 V
Frequency	50 Hz ... 50 Hz
Max. output current 1	2 A
Output voltage	48 V
Output voltage, regulated	No
Power output	100 W
Rated supply voltage at AC 50 Hz	100 V ... 240 V
Secondary voltage, adjustable	No
Suitable for safety functions	No
Type of electrical connection	Other
Voltage type of supply voltage	AC

OTHER DATA

Stabilized	Yes
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DIMENSIONAL DRAWING**INSTALLATION**

Mounting / Installation may only be carried out by a qualified electrician!

DISPOSAL**SAFETY WARNINGS**

Before initial operation, please make sure to follow all safety instructions that may be provided in the product information!