

POWER SUPPLY

Product data sheet



SL-NTS24CV150W-CB

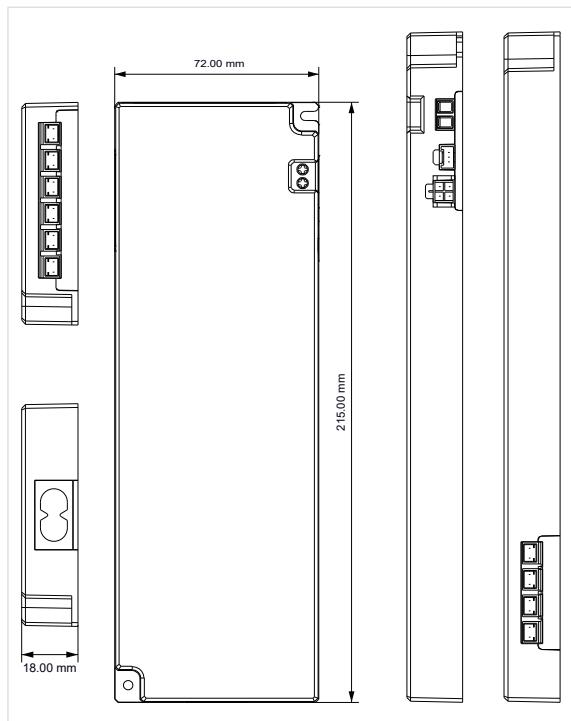
24V DC Power Supply with 150 Watt



PRODUCT FEATURES

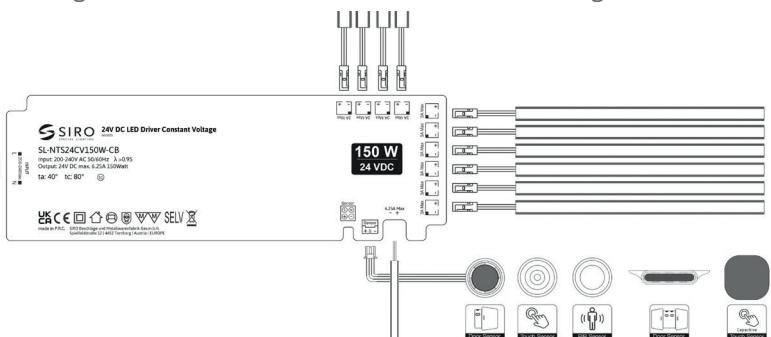
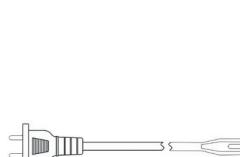
- » 24 Volt DC power supply unit with 1.8 meter connection cable
- » Direct connection of up to 10 x 24V DC Led lights or Siro Receiver
- » 150 watts, maximum output power (max. 3A per connection)
- » Connection of wired sensors (TOUCH, PIR, DOOR, DOUBLE DOOR, HIDDEN TOUCH) to control the power supply output
- » 4-pin sensor connection for sensors from common manufacturers
- » **Wired sensors must not be used together with connected SIRO receivers (at the power supply unit output)!**
- » Short-circuit protection & overload protection
- » Low stand-by consumption < 0.283 watts

TECHNICAL DRAWING



TECHNICAL DATA

- » Input voltage: 200 - 240V AC
- » Output voltage: 24V DC
- » Output current: 6,25 A
- » Power: 150 Watt
(10% reserve recommended)
- » Efficiency: 92,7 %
- » Standby P: 0.283 W
- » Idle power P_no.: N/A
- » Networked standby power P_net: N/A
- » Protection class: IP 20
- » Mains frequency input: 50 - 60 Hz
- » Housing color: white
- » Ambient temperature: -20° - +45°C
- » Protection: Short-circuit & Overload protection
- » Length: 215.00 mm
- » Width: 72.00 mm
- » Height: 18.00 mm
- » Weight: 309 g



Darf nicht in den Hausmüll entsorgt werden.
Must not be disposed of in household waste.

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