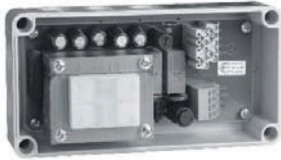


ORDER DATA

Part.-No.

NT-T-2,5 – Power supply 230 V AC / 24 V DC, 2,5 A

660009

Application: Power supply with transformer for the controlling of 24 V DC drives in one ventilation group.**TECHNICAL DATA (Rated values)**

Operating voltage: 230 V AC (+/-10%)
 Power consumption: 60 W
 Output voltage: 24 V DC (21 – 28 V DC)
 Output current: **2,5 A**
 Duty cycle: ED20% (10 min)
 Ambient temperature range: -5 °C ... +40 °C

Housing: Surface mounting, plastic (ABS)
 Dimensions (WxHxD): 94 x 130 x 81 mm
 Connection terminals: Screw terminals 2,5 mm² (230 V) / 4 mm² (24 V) (rigid wire)
 Protection rating: IP54

Feature/Equipment

- Control of OPEN/CLOSE with the 230 V AC power supply voltage

NT-S-6,5 – Power supply 230 V AC / 24 V DC, 6,5 A

660007

Application: Switch mode power supply for the controlling of 24 V DC drives in one ventilation group.**TECHNICAL DATA (Rated values)**

Operating voltage: 230 V AC (195 – 253 V AC, 50/60 Hz)
 Power consumption: 460 W
 Output voltage: 24 V DC (2 Vpp)
 Output current: **6,5 A**
 Duty ratio: ED30% (10 min)
 Ambient temperature range: -5 °C ... +40 °C

Housing: Surface mounting, plastic (ABS)
 Dimensions (WxHxD): 160 x 250 x 55 mm
 Connection terminals: Screw terminals 4 mm² (rigid wire)
 Protection rating: IP54

Feature/Equipment

- Control of OPEN/CLOSE with the 230 V AC power supply voltage
- Max. 8 power supplies may be switched in parallel

PS5 – Switch mode power supply

680005

Application: Switch mode power supply for fixing on 35-mm mounting rail, for the external power supply of Ventilation-Modules LZA and LZH.**TECHNICAL DATA (Rated values)**

Operating voltage: 230 V AC (195 – 253 V AC, 50/60 Hz)
 Max. power consumption: 322 W
 Output voltage: 24 V DC (20 – 28 V DC / 0,5 Vpp)
 Output current: **5 A**
 Ambient temperature range: -5 °C ... +40 °C

Housing: suitable for 35-mm mounting rail
 Dimensions (WxHxD): 65 x 95 x 123 mm
 Connection terminals: Screw terminals 4 mm² (rigid wire)

Feature/Equipment

- To be integrated into housing or cabinet