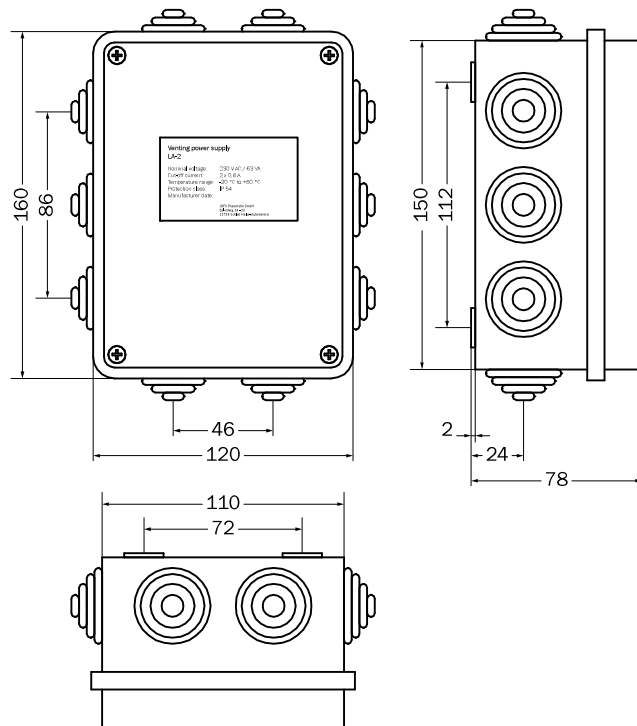


Order designation: Ventilation power supply LA-2



With the ventilation power supply LA-2 two 24 V motors (type JM-DC) can be controlled via a 230 V AC-supply line. By a separate "Open" and "Close" control this control can be supplied through two control lines plus a zero line.

The LA-2 is provided with an internal over-current disconnection for each output. Both 24 V drives are switched off with a load current > 1,1 A.

Through the two jumpers a switch-off relationship is programmed between both drives. When one motor is switched off in the "Open" direction, the other drive is also switched immediately. For the "Close" direction there is no relationship, because the closure of both drives is ensured.

## Short description



## Technical data

### Type

Ventilation power supply LA-2

### switch-off current per motor

1,1 A

### connection terminals

cable max. 2,5 mm<sup>2</sup> rigid,  
max. 1,5 mm<sup>2</sup> flexible with wire end sleeve

### colour

housing pure white,  
similar to RAL 9 010 (pure white)

### weight

1 150 g

### max. duty cycle

3 minutes (ED = 20 %)

### protection class

IP 54 (protected against spray water)

### temperature range

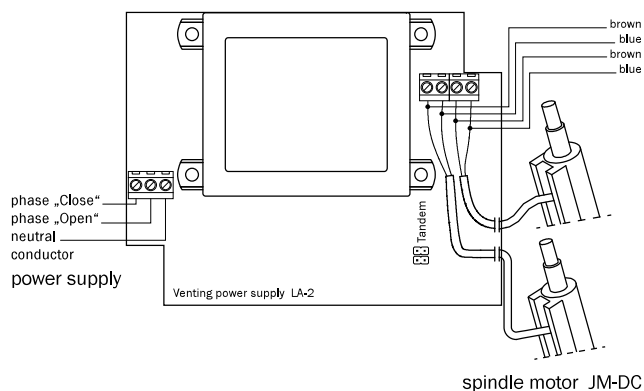
-20 °C to +60 °C

### power supply voltage

230 V AC 50 Hz 63 VA

24 V DC

$\bar{U} < 40 \text{ V}$



## Connection diagram