

REV-5POL/07-7,5kW R/Y

16A, IP66, 1NC, switch 0/1+mounting kit, red/ yellow

Item number: [33980](#)

Variant: 400V

Revision, EMERGENCY OFF switch (yellow/red) made of UV- and weather-resistant plastic,

incl. mounting bracket and cable (7x 1.5mm²).

For use with three-phase motors, motor protection (thermal contact, PTC thermistor) designed.

Can be locked in the "off" position via padlocks.

5-pole + 1 auxiliary contact (1x NC contact).

Not suitable for operation in explosive atmospheres.

EMERGENCY OFF switches must be mounted directly next to or on the fan and must be freely accessible.



Technical parameters

Nominal data

Voltage (nominal)	400	V
Maximum current	16	A

Protection/Classification

Enclosure class	IP66
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Ambient and duct temperature

Max. Power load	(AC23) 7,5
Conductor cross section, solid or stranded wire	1 to 4 mm ²
Conductor cross section, stranded wire with sleeve	1 to 2.5 mm ²
Product type	Switch

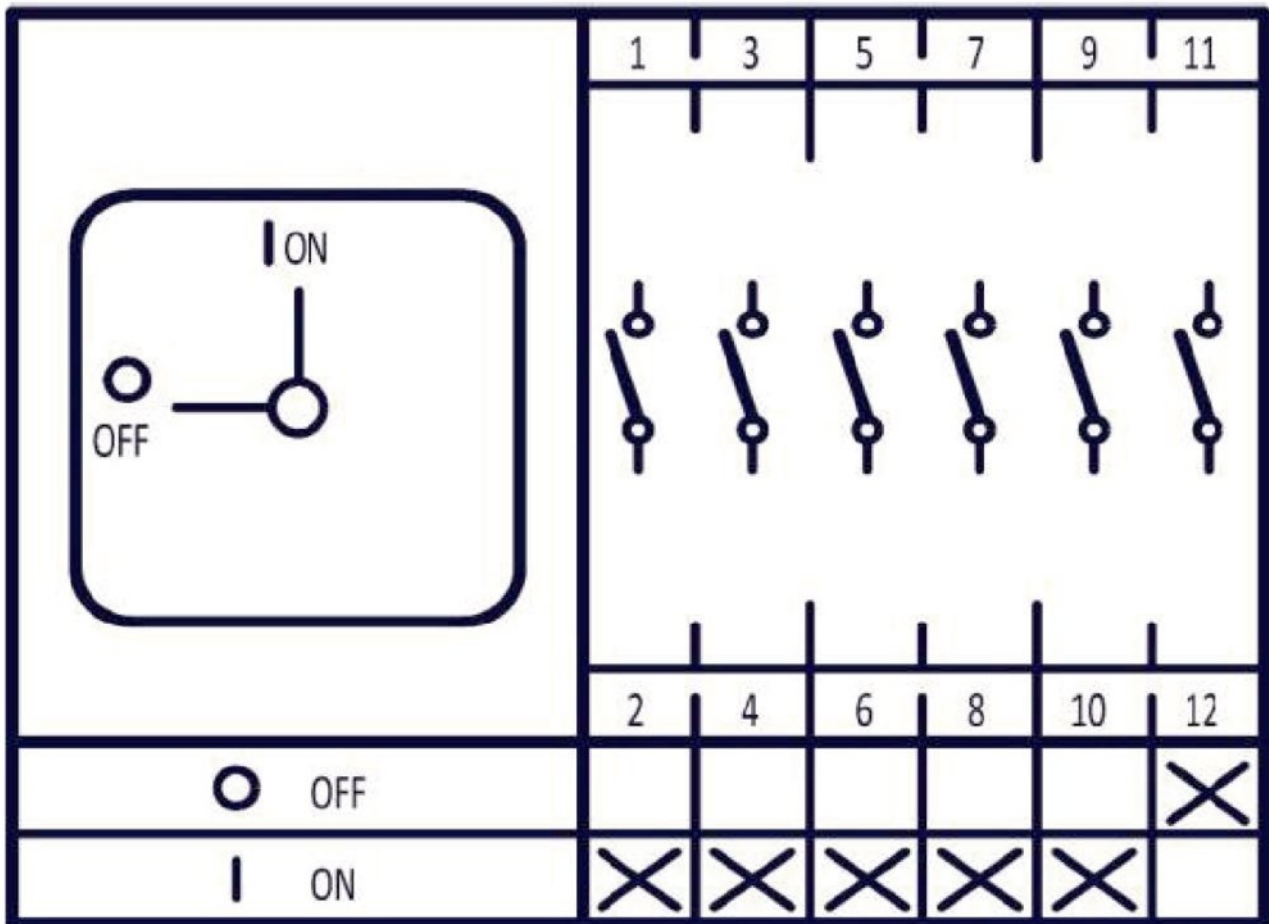
Dimensions and weights

Weight	0.7	kg
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Others

Contact	5NO + 1NC
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Wiring



Documents

- [Technical Data](#)
- [CE_Declaration of conformity_en_001](#)

Specification

Isolator switch with yellow plastic casing (polyamide) and red turning knob. Lockable with padlock in position "OFF".

Incl. mounting bracket and cable.

5-pole (+ 1x opener help contact)

7x1.5 mm² lead for 3 phase motors,

TK lead out.