

Product sheet

IP55 timed waterproof switch gray 2-14 min

Brand: SCHNEIDER

Reference: IMPO MUR35067



Electromechanical full timed watertight switch, with IP55 and IK08 protection grade, designed for surface mounting. Works at 230 V AC 50/60 Hz, supports a nominal current of 10 A in resistive load and 6 A in inductive load. Includes turn button control with adjustable timing between 2 and 14 minutes.

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Description

Full timed watertight switch for electromechanical technology, designed for use in indoor and outdoor environments. Ideal for applications where automatic timing control is required with IP55 protection and IK08 protection degree. Its construction in polypropylene (PP) and acrylonitril butadiene styrene (ABS) with SEBS coating guarantees resistance to various chemical agents.

Technical characteristics

- Nominal power supply voltage: 230 V AC 50/60 Hz
- Nominal current: 10 A
- Interrupted load intensity: 10 A resistive ($\cos \phi = 1$), 6 A inductive ($\cos \phi = 0.6$)
- Timer: 2...14 minutes (2 minutes)
- Type of control: Spin button
- Degree of IP protection: IP55
- Level of protection IK: IK08
- Resistance to chemicals: Resistant to alcohol (70 % and 96 %), lactic acid, diluted ammonia, diluted bleach, diluted quaternary, soapy water, crystal cleaner, hydrogen peroxide (10 volumes) and hexane
- Resistance to flames: Auto-extinguishable at 650 °C according to IEC 60695-2-1
- Standards: EN 60669-2-1
- Operating ambient temperature: -5...40 °C
- Storage ambient temperature: -25...55 °C

- Material: PP (polypropylene) SEBS ABS (acrylonitrile butadiene styrene)
- Cable input: Easy valve access, diameter 6...20 mm
- Height: 80 mm
- Width: 80 mm
- Depth: 76 mm
- Assembly: Area
- Fixing mode: By screws
- Colour: Grey (RAL 7016)
- Quality labels: EC, EAC
- EU RoHS Directive: As per
- Contains SVCH over threshold (REACH)
- No mercury
- Product outside of RoHS China

Specifications

Frequency	50/60 Hz
Width	80 mm
Colour	Grey
EAN	3606480789496
Manufacturer	SCHNEIDER
Intensity	10
Material	Polypropylene
Depth	76 mm
Protection	IP55
Nominal voltage (V)	230
Engine	AC

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