

## TECHNICAL SPECIFICATION

### Combined voltage circuit-breaker MN2



#### Functions

- when the voltage is reduced below 170V operation is initiated and the automatic switch is turned off
- when the voltage is increased above 270V operation is initiated and the automatic switch is turned off
- allows manual turning on of the switch after powering is restored
- indication of the position of the device

#### Technical characteristics

- Rated voltage 230V; 50/60Hz
- Insulation voltage:  $\geq 2000V$
- IP code: IP>20
- Plastic box – not keeping the burning material nylon PA66, UV rays wear resistance

## Connection method

- Double connector: flat (tunnel) screw connector
- Feeding (conducting): flexible conductors up to 1.5mm<sup>2</sup>
- Tightening moment of the screw: 1.33Nm

## Mounting

- vertical, by means of two pins attached to the rivets of the circuit-breaker, while the operating mechanism is connected to the switching off mechanism of the circuit breaker after the sealing lid is demounted

Type	Rated voltage	Type breaker	Packing / box (pcs)	Catalogue number
ELMARK MN 2 60	230V	C60	12 / 240	41909

## Standarts

EN60898-1

