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?????????????Elmark

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Technical characteristics:

- Insulation voltage: 660V;50/60Hz
- Surge voltage wear resistance: 6000V
- Rated current: 6?(230V ??); 0.3?(230V DC)
- IP code: IP20
- Short circuit protection: breaker 10? gG outside of the circuit
- Mechanical wear resistance: 1?106 commutation cycles
- Operating temperature: -20° to 70°?
- Humidity: 35-85%RH
- Connecting wires torque: 0.15 Nm
- Section of the conductor: 1?0.5; 1?0.75; 1?1; 1?1.5; 1?2.5mm²

Mounting:

- To a flat metal or plastic surface with thickness: max 4mm
- Size of the opening: Ø22.5mm

Standards: EN60947-1; EN60947-5-1

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?????: ELMARK

????? ??????: 1NO

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M?????: EL2-BW