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ISO 9001 Certified Quality System

Cod. LLA422N1



Standard and Approvals

Switch according to IEC/EN 60947-3

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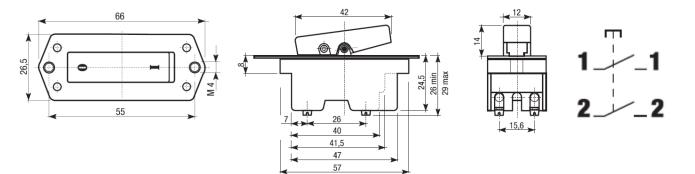
- Certified UL60947-4-1A and CAN/CSA C22.2 No. 60947-4-1-07
- Suitable as Manual Motor Controller

Technical characteristics: Body

- 2 pole switch with black lever
- Fixing holes distance 55mm
- Body and drive in plastic material
- IP00 Protection degree

Dimension

Diagram



| Rated insulation voltage | | Ui | V | 250 |
|---|--------------|---------|-----|---------------------|
| Rated operating voltage | | Ue | V | 250 |
| Rated operation frequency | | | Hz | 50/60 |
| Rated Current | | | | |
| Resistive load | | In | А | 15 |
| Inductive load | | In | А | 10 |
| Mechanical characteristics | | | | |
| Mechanical life (120 cycles/hour) | | | | 1E5 |
| Electrical life | Sec. EN61058 | | | 5E4 |
| Insulation class | Sec. EN61058 | | | Ш |
| Connecting capability with flexible wires | | Min-Max | mm2 | 0,75-2,5 |
| Connecting capability with solid wires | | Min-Max | mm2 | 1-2,5 |
| Connecting capability with flexible wires | | Min-Max | AWG | 19-14 |
| Connecting capability with solid wires | | Min-Max | AWG | 18-14 |
| Terminal screw | | | | M3,5 |
| Protection degree IEC 529 EN 60529 | | | | IP00 |
| Ambient condition | | | | |
| Operational ambient temperature | | | °C | T55 |
| Storage ambient temperature | | | °C | -30 ÷ +70 |
| Withstand to constant humid | | | | sec. IEC 60068-2-8 |
| Withstand to cycling humid | | | | sec. IEC 60068-2-30 |

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