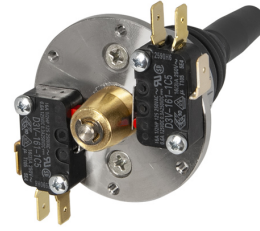


Datasheet

030M2T22

Joystick, 2-position, 2 Spring Return, 2 N.O.+2 N.C.



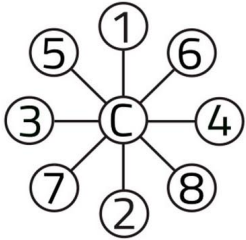
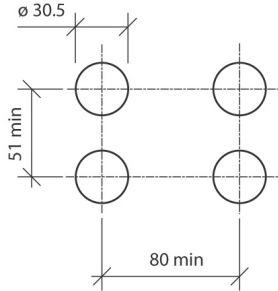
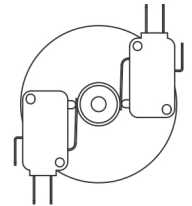
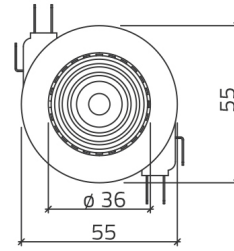
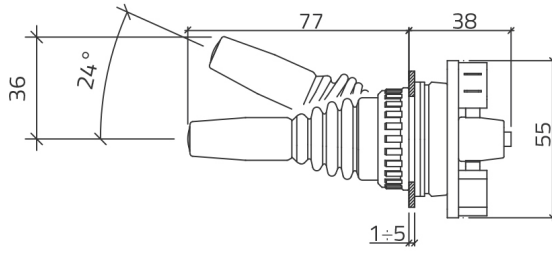
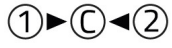
Features

| | |
|-----------------------|------------------------------------------------------|
| Range | Joysticks Ø 30 |
| components | 2-position, spring return |
| Code | 030M2T22 |
| Description | Joystick, 2-position, 2 Spring Return, 2 N.O.+2 N.C. |
| Colour | Nero |
| Weight - gr | 213.0 |
| Customs Tariff | 85365080 |
| GTIN | 8052878029302 |

Datasheet

| | |
|------------------------------------------|----------------------------------------------------|
| Approvals | CE, (UL-CSA Microswitch only) |
| Compliance with standards | IEC-ENC60947-1, IEC-EN60947-5-1 |
| Operating temperatures | -25° ÷ +65°C |
| Protection degree | IP65 (IEC-EN60529) |
| Mechanical durability | 2.000.000 Operations |
| Cap or bellow material | Silicon rubber |
| Housing material | PA Polyamide |
| External bezel material | Chromed zinc alloy |
| Internal parts material | Lever, springs, bushing - stainless steel AISI 304 |
| Microswitches flange material | Stainless steel AISI 304 |
| Fixing diameter | 30.5mm - Thickness 1÷6mm |
| Tightening torque | 2 ÷ 3Nm (17.7 ÷ 26.6 Lb-in) |
| Rated insulation voltage | Ui 300V - Uimp 2.5KV (IEC-EN60947-1) |
| Protection against electric shock | Class II (IEC-EN61140) |
| Microswitch contact form | SPDT (single pole double throw) |
| Microswitch terminals | Quick connect #250 (6.35mm) |
| Microswitch electrical ratings | 250VAC - 15A (resistive load) |
| Microswitch electrical ratings | 250VDC - 0.3A / 125VDC - 0.6A (resistive load) |
| Microswitch electrical durability | 100.000 operations |
| Warranty period | 18 months |

Technical drawings



| | 8 | 6 | 4 | 2 | 0 | 1 | 3 | 5 | 7 |
|------------------------------------|---|---|---|---|---|---|---|---|---|
| MICROINTERRUTTORE MICROSWITCHES | 1 | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |

