

## Datenblatt

030SMNQ2F1

Drehknopf-Wahlschalter, schwarz, 4 Positionen, Cam Q, 2 N.O.+2 N.C.



## Merkmale

|                        |   |
|------------------------|---|
| <b>Baureihe</b>        | Drehknopf-Wahlschalter Ø 30   |
| <b>Komponenten</b>     | Drehknopf-Wahlschalter, 4 Positionen                                |
| <b>Artikel-Nr.</b>     | 030SMNQ2F1  |
| <b>Beschreibung</b>    | Drehknopf-Wahlschalter, schwarz, 4 Positionen, Cam Q, 2 N.O.+2 N.C. |
| <b>Farbe</b>           | Nero  |
| <b>Gewicht - gr</b>    | 139,0   |
| <b>Zolltarifnummer</b> | 85365080  |
| <b>GTIN</b>            | 8052878038724   |

## Technische Daten

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| <b>Approvals</b>                         | CE, (UL-CSA 030F1-030FA-030FC-030FAA-030FCR only)  |
| <b>Compliance with standards</b>         | IEC-EN60947-1, IEC-EN60947-5-1, UL508, CSA C22-2   |
| <b>Operating temperatures</b>            | -25° ÷ +65°C                                       |
| <b>Protection degree</b>                 | IP65 (IEC-EN60529)                                 |
| <b>Mechanical durability</b>             | 1.000.000 Operations                               |
| <b>Housing material</b>                  | PA Polyamide                                       |
| <b>Knob or lever material</b>            | PC Polycarbonate                                   |
| <b>External bezel material</b>           | Chromed zinc alloy                                 |
| <b>Housing material</b>                  | PA Polyamide + chrome                              |
| <b>Fixing diameter</b>                   | 30.5mm - Thickness 1÷6mm                           |
| <b>Tightening torque</b>                 | 2 ÷ 3Nm (17.7 ÷ 26.6 Lb-in)                        |
| <b>Protection against electric shock</b> | Class II (IEC-EN61140)                             |
| <b>Contact block</b>                     | Included   |
| <b>Contact block characteristics</b>     | See technical features of 030FAP - 030FCP - 030F1P |
| <b>Warranty period</b>                   | 18 months  |

# Technische Zeichnungen

## CAM Q

