

Fiche technique

020STACCW

Bouton tournant à clé, 2 positions, clé K95, Cam C, retrait clé I-0, métal



Caractéristiques

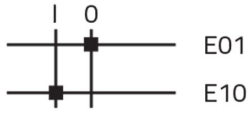
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|-------------------------------------|--|
| Portée | Boutons tournants à clé Ø 22 - collerette métallique |
| Composant | 2 positions |
| Code | 020STACCW |
| Désignation des marchandises | Bouton tournant à clé, 2 positions, clé K95, Cam C, retrait clé I-0, métal |
| Poids | 95,0 |
| Tarif douanier | 85365080 |
| GTIN | 8052878019204 |

Données techniques

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| Approvals | CE |
| Compliance with standards | IEC-EN60947-1, IEC-EN60947-5-1, UL508, CSA C22-2 |
| Compliance with standards | UNI CEI EN 45545-2 |
| Operating temperatures | -25° ÷ +65°C |
| Environmental operating values | +25°C-97%RH / +45°C-93%RH (IEC-EN60068-2-30) |
| Protection degree | IP65 (IEC-EN60529) |
| Protection against impact | IK03 (IEC-EN62262) |
| Mechanical durability | 1.000.000 Operations |
| Shock resistance | 30g duration=18ms (EN-IEC 60068-2-27) |
| Shock resistance | 50g duration=11ms (EN-IEC 60068-2-27) |
| Vibration resistance | 5g f= 2...500Hz (EN-IEC 60068-2-6) |
| Contact blocks configuration | Max no. 4 blocks (2+2) |
| Knob or lever material | PC Polycarbonate |
| External bezel material | Chromed zinc alloy |
| Locking ring material | Zamak zinc alloy |
| Fixing diameter | 22.5mm - Thickness 1÷6mm |
| Tightening torque | 2 ÷ 3Nm (17.7 ÷ 26.6 Lb-in) |
| Protection against electric shock | Class II (IEC-EN61140) |
| Warranty period | 18 months |

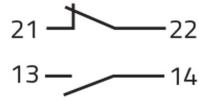
Dessins techniques

CAM C



E01

E10



020E01
020E10
020G

