

# Datasheet

## 060PMG

Push-button enclosure, yellow, thermoplastic resin, with aluminium undrilled plate



## Features

|                |                                                                                    |
|----------------|------------------------------------------------------------------------------------|
| Range          | Hand-held push-button control unit                                                 |
| components     | Thermoplastic resin push-button enclosure                                          |
| Code           | 060PMG                                                                             |
| Description    | Push-button enclosure, yellow, thermoplastic resin, with aluminium undrilled plate |
| Colour         | Giallo                                                                             |
| Weight - gr    | 576.0                                                                              |
| Customs Tariff | 85381000                                                                           |
| GTIN           | 8052878051662                                                                      |

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|                                    |                                                 |
|------------------------------------|-------------------------------------------------|
| Approvals                          | CE                                              |
| Compliance with standards          | IEC-EN60529                                     |
| Compliance with standards          | IEC-ENC60947-1, IEC-EN60947-5-1                 |
| Operating temperatures             | -25° ÷ +65°C                                    |
| Protection degree                  | IP66 - IP69 (IEC-EN60529)                       |
| Protection against impact          | IK07 (IEC-EN62262)                              |
| Shock resistance                   | 50g duration=11ms (EN-IEC 60068-2-27)           |
| Housing material                   | High impact grade thermoplastic polymer         |
| Manufacturing process              | Injection moulding                              |
| Gasket material                    | EPDM Foam + adhesive                            |
| Screw material                     | Stainless steel AISI 304                        |
| Front plate material               | Anodized aluminium - Thickness 2mm              |
| Front plate material               | PMMA polymethylmethacrylate                     |
| Tightening torque                  | 1 ÷ 2,5Nm (8.8÷22.1 Lb-in)                      |
| Flexible cable gland               | M20x1.5 suitable for cable D.6÷12mm             |
| Protection against electric shock  | Class I (IEC-EN61140)                           |
| Handle with left / right knockouts | For 016P3Pxxx 3 position enabling safety switch |
| Warranty period                    | 18 months                                       |

# Technical drawings

