

## Datasheet

040L0820-8EP6

Sloped aluminium push-button enclosure M10 85x200x85, 6 holes Ø 22, with cable entry



## Features

|                       |  |
|-----------------------|--|
| <b>Range</b>          | Sloped aluminium enclosures M10 85x200 mm  |
| <b>components</b>     | 6-hole lid Ø 22  |
| <b>Code</b>           | 040L0820-8EP6  |
| <b>Description</b>    | Sloped aluminium push-button enclosure M10 85x200x85, 6 holes Ø 22, with cable entry |
| <b>Colour</b>         | Grigio RAL7016 / Grigio RAL7035  |
| <b>Weight - gr</b>    | 1034.0   |
| <b>Customs Tariff</b> | 85381000   |
| <b>GTIN</b>           | 8052878047504  |

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| <b>Approvals</b>                         | CE, UL, CSA  |
| <b>UL/CSA Approval</b>                   | Item will be labelled only upon specific request   |
| <b>Compliance with standards</b>         | IEC-EN62208, UL508, CSA C22.2 No.14-13             |
| <b>Operating temperatures</b>            | -40° ÷ +100°C                                      |
| <b>Protection degree</b>                 | IP66 - IP69 - TYPE 4, 4X (IEC-EN60529 - NEMA 250)  |
| <b>Protection against impact</b>         | IK09 (IEC-EN62262)                                 |
| <b>Manufacturing process</b>             | Diecasting   |
| <b>Enclosure material</b>                | Aluminum Al Si11 Cu2 (EN AC46100)                  |
| <b>Gasket material</b>                   | Nitrile rubber                                     |
| <b>Screw material</b>                    | Zamak zinc alloy                                   |
| <b>Screw type</b>                        | M10 - slotted head type 6mm flat blade             |
| <b>Tightening torque</b>                 | 3Nm (26.6 Lb-in)                                   |
| <b>Painting</b>                          | Polyester powder coating (except unpainted models) |
| <b>Protection against electric shock</b> | Class I (IEC-EN61140)                              |
| <b>Fitted for outdoor application</b>    | yes  |
| <b>Warranty period</b>                   | 18 months  |

## Technical drawings

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