# Eaton M22S-DDL-WS-ETCH

## Catalog Number: M22S-DDL-WS-ETCH

Eaton M22 Modular Double Pushbutton Operator Only, 22.5 mm, Extended, Momentary, Illuminated, Bezel: Black, Button: Top White, Bottom Black, Inscription: Custom/ Custom, IP66, NEMA 4X, 13, Light 100,000 hours, Button 200,000 Operations

Photo is representative

#### General specifications

Product Name Eaton M22 pushbutton operator

UPC 786685272160

Product Height

1.5 in

Product Weight 0.05 lb

Compliances

CE Marked

GoST-R

**Bureau Veritas** 

**Catalog Notes** 

M22S-DDL-WS-ETCH Product Length/Depth 7 in

Product Width 5 in

Catalog Number

#### Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

#### Certifications

CSA Certified CCC Marked Lloyd's Register Certified



Includes contact block mounting adapter. When ordering, specify inscription per catalog number suffix from the Symbols Library.

### defaultTaxonomyAttributeLabel

#### Туре

Double Pushbutton with Center Light

Bezel

Black

Actuator function

Momentary

Button color Top: white, bottom: black

Actuator Extended, dual button

Illumination

Illuminated

Series

M22

Environmental rating IP66, NEMA 4X, NEMA 13

Etching code Custom

Operating cycles Light: 100,000, button: 200,000

Inscription

Custom

Size

22.5 mm

#### Resources

Brochures M22 Pilot Devices Catalogs Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions Installation instructions M22 Operators and Accessories Specifications and datasheets Eaton Specification Sheet - M22S-DDL-WS-ETCH

Warranty guides Selling Policy 25-000 - Distribution and Control Products and Services



Eaton Corporation plc Eaton House 30 Pembroke Road Dublin 4, Ireland Eaton.com © 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

Eaton.comAll other trademarks are© 2024 Eaton. All Rightsproperty of their respectiveReserved.owners.



Eaton.com/socialmedia