Through-the-Door Operators

Product Description

Eaton's M22 through-the-door operators use the same familiar flush pushbutton look with the addition of a cut-to-length rod that allows for a simple reset operator.

Features

- Customizable laser engraving on all buttons
- More than five million mechanical operations
- Pushrod can be cut to length

Protection Type

- IP67, IP69K
- NEMA 4X, 13

Product Selection

Through-the-Door Operators [1]

M22-DZ-B-X6

Complete Devices

Color	Inscription	Catalog Number
Blue	—	**M22-DZ-B**
	RESET	**M22-DZ-B-GB14**
	Ⓡ	**M22-DZ-B-X6**
Red	—	**M22-DZ-R**
	◎	**M22-DZ-R-X0**
	STOP	**M22-DZ-R-GB0**

M22-DZ-X

Buttonless Operator

Bezel	Catalog Number
Silver	**M22-DZ-X**
Metal	**M22M-DZ-X**

M22-XD-B

Button Plates [2]

Color	Inscription	Catalog Number
Blue	—	**M22-XD-B** [3]
	RESET	**M22-XD-B-GB14**
	Ⓡ	**M22-XD-B-X6**
Red	—	**M22-XD-R** [3]
	◎	**M22-XD-R-X0**
	STOP	**M22-XD-R-GB0**

Bulkhead Interfaces

Product Description

Eaton's M22 bulkhead interfaces are another unique offering in the M22 line. This device allows for a secure connection to any USB or RJ45 connected device within an enclosure or panel. With an IP65 rating when closed, these devices are not only convenient, but robust and reliable.

Features

- Convenient and safe way to make a data connection to inside of the panel without opening the panel door

Protection Type

- IP65 when closed, IP20 when connected

Product Selection

Bulkhead Interfaces

M22-USB-SA

USB Socket [4][5]

Used for USB connection plug IP65 when closed, IP20 when connected.

Bezel	Catalog Number
Silver	**M22-USB-SA**

M22-RJ45-SA

RJ45 Socket [6]

Used for RJ45 Ethernet connection IP65 when closed, IP20 when connected.

Bezel	Catalog Number
Silver	**M22-RJ45-SA**

Notes

[1] The pushrod is 3.24 in long and can be cut to length.
[2] Any combination of plate color and inscription is available.
[3] Minimum order quantity of (10).
[4] USB interface is complete with 2-ft-long USB cable.
[5] USB interface is UL Listed, CSA approved and USB 3.0.
[6] RJ45 interface is an eight-wire connector.