

INDUSTRIAL COMPONENT DATA

A22Z-B103 A22 0063M A22ZB103 OMRON Box 3 holes A22

Brand: OMRON | Manufacturer Part Number: A22Z-B103



Manufacturer	OMRON
MPN / Reference	A22Z-B103
Catalog number	A22ZB103
Category	Enclosure for control circuit devices
Minimum order	1 Pcs
Document ID	EO-99601ECE81
Generated	2026-07-29

Product Overview

Box 3 holes A22
Control box enclosure, three holes
Control box enclosure, three holes, depth 68.5 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	OMRON > Industrial Limit switches / Pushbuttons > Accessories
--------------	---

Additional Product Information

Ordering information
Non-lighted models
Description
Output
Color of cap
Order code
30-dia. head
Push-lock
Turn-reset
SPST-NC
Red
A22E-S-01
SPST-NO/SPST-NC
A22E-S-11

DPST-NC
A22E-S-02
40-dia. head
Push-lock
Turn-reset
SPST-NC
A22E-M-01
SPST-NO/SPST-NC
A22E-M-11
DPST-NC
A22E-M-02
60-dia. head
Push-lock
Turn-reset
SPST-NC
A22E-L-01
SPST-NO/SPST-NC
A22E-L-11
DPST-NC
A22E-L-02
Lighted models
Description
Output
Lighting
Rated voltage
Color of cap
Order code
40-dia. head
Push-lock
Turn-reset
SPST-NC
LED
24 VAC/VDC
Red
A22EL-M-24A-01
SPST-NO/SPST-NC
24 VAC/VDC
A22EL-M-24A-11
DPST-NC
24 VAC/VDC
A22EL-M-24A-02
40-dia. head
Push-lock
Turn-reset
SPST-NC
220 VAC
A22EL-M-T2-01

SPST-NO/SPST-NC

220 VAC

A22EL-M-T2-11

DPST-NC

220 VAC

A22EL-M-T2-02

Accessories (Order separately)

Item

Classification

Remarks

Order code

Control boxes

(enclosures)

One hole

Material: Polycarbonate resin

A22Z-B101

One hole, yellow box (for emergency stop)

A22Z-B101Y

Two holes

A22Z-B102

Three holes

A22Z-B103

Legend plates for emergency stop

60-dia. black letters on yellow back-ground

"EMERGENCY STOP" is indicated on the plate.

A22Z-3466-1

90-dia. black letters on yellow back-ground

A22Z-3476-1

Lock plate

Locks the mounting latch of the switch assembly

-

A22Z-3380

Specifications

Contacts (standard load)

Rated carry

current

Rated voltage

Rated current (A)

AC15

AC12

DC13

DC12

10

24 VAC

10

10

-

-
220 VAC
3
6
24 VDC
-
-
1.5
10
220 VDC
0.2
0.6

Note 1. Rated current values are determined according to the testing conditions....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / A22Z-B103 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.