

INDUSTRIAL COMPONENT DATA

A22NE-S-P102-N A22E0021G 679743 OMRON Push Button 30mm Emergency Swivel IP65 1 NC+1NA Push-in+

Brand: OMRON | Manufacturer Part Number: A22NE-S-P102-N



Manufacturer	OMRON
MPN / Reference	A22NE-S-P102-N
Catalog number	A22NESP102N
Category	Emergency stop complete
Minimum order	5 Pcs
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Product Overview

Pushbutton, 30mm, Emergency Turn IP65 1 NC+1NO, Push-in+

Emergency stop switch, Push-In, non-illuminated, 30 mm dia, push-lock/turn-reset, NC+NO

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	OMRON > Safety > Others
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Additional Product Information

Specifications

Number of contacts, normally-open 1

Number of contacts, normally-closed 1

Unlocking method Turn unlatching mechanism

Diameter cap 30 mm

Hole diameter 22 mm

Mounting method Build-in

With lighting

With lock lever contact function

Button text None

Text color Not Applicable

Lighting voltage Not Applicable

Connection type auxiliary circuit Spring clamp connection

Degree of protection (IP) IP65

Accessories

A22NZ-A-B01Y Pushbutton accessory A22NZ 22 dia. Control Box

A22NZ-S-P2A A22N Contact blocks, DPST-NO, push-in terminal

A22NZ-S-P2B A22N contact blocks, DPST-NC, push-in terminal

A22NZ-S-P2C A22N Contact blocks, SPST-NO + SPST-NC, push-in terminal

A22Z-3466-1 Legend plate, emergency stop, 60 mm dia., round, yellow

A22Z-EG1 E-stop shroud, EMERGENCY OFF legend included.

A22Z-EG10 E-stop shroud, EMERGENCY OFF legend not included.

A22Z-EG2 E-Stop Shroud yellow

ETIM for 679743 Low-voltage industrial controls and switchgear (EC002034)

Feature Name

Feature Value

Mounting method (EF000003)

Built-in

Degree of protection (NEMA) (EF011959)

Other

Degree of protection (IP) (EF005474)

IP65

Connection type auxiliary circuit (EF006820)

Spring clamp connection

Unlocking method (EF001403)

Turn-release

With lighting (EF003829)

No

Number of contacts as normally open contact (EF008256)

1

Number of contacts as normally closed contact (EF008255)

1

Hole diameter (EF000079)

22 mm

Diameter cap (EF001423)

30 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / A22NE-S-P102-N 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

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