OMRON Industrial Automation



A22NE-S-P222-N

Emergency stop switch, Push-In, non-illuminated, 30 mm dia, push-lock/turn-reset, 3NC

Specifications

Number of contacts, normally-open	0
Number of contacts, normally-closed	3
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-3905**	Tightening wrench
	**A22Z-EG1**	E-stop shroud, EMERGENCY OFF legend included.
	**A22Z-EG2**	E-Stop Shroud yellow

Downloads

CAD file



A22NE Emergency Stop Push Button Switches

Datasheet

EN PDF 20.3 MB



Innovation in Control Panel Building

Brochure

EN PDF 4.38 MB



Machine Safety

Catalogue

EN PDF 9.91 MB



Pushbutton Switches

Brochure

EN PDF 2.78 MB



Safety Component Selection Guide EU

Brochure

EN PDF 5.26 MB



Safety Solution Advanced Guide

Guide

EN PDF 2.57 MB



Safety Solution Basic Guide

Guide

EN PDF 14.4 MB

TERMS OF WEBSITE USE

This PDF document was created from the European OMRON Industrial Automation website on 4 November, 2026. Click here for terms of use.