OMRON Industrial Automation



A22NE-M-P002-C

Emergency stop switch, 24 VAC/DC illuminated, 40 mm dia, push-lock/turn-reset, SPST-NC, Push-in

Specifications

Number of contacts, normally-open	0
Number of contacts, normally-closed	1
Unlocking method	Turn unlatching mechanism
Diameter cap	40 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	24 VAC/DC
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

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Guide

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