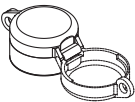


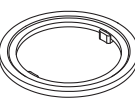



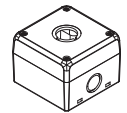





A22N/M22N/A30N

Accessories and Tools

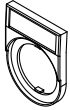


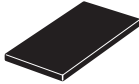
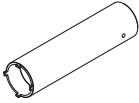
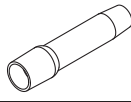

Ordering Information

Accessories and Tools (Order Separately)

Item	Appearance	Classification		Model	Remarks
Protective Cover		---		A22NZ-A-303	A protector designed to prevent incorrect operation. Cannot be used together with other accessories. (Rubber seal included.) For 22.3 and 25.5-mm panel holes diameter. Key-type selector switches cannot be used.
Plastic Hole Plug		Round		A22NZ-A-401	Can be plugged into precut panel holes for future expansion. Applicable panel thickness: 0.8 to 3.0 mm For 22.3-mm panel hole diameter.
Metal Hole Plug		Round		A22NZ-A-402	Can be plugged into precut panel holes for future expansion. Applicable panel thickness: 0.8 to 6.0 mm (Rubber seal included.) For 22.3-mm panel hole diameter.
Lock Ring		Round		A22NZ-A-403	Used when a more secure lock is required to prevent rotation inside the Operation Unit. (Rubber seal included.) For 22.3-mm panel hole diameter. Can be used together with the A22NZ-A-50501 Lock Ring.
Lock Ring		---		A22NZ-A-50501	Used when a more secure lock is required to prevent rotation of the Operation Unit. Can be used together with the A22NZ-A-403 Lock Ring. Can be used with the A22N Series and the A30N Series.
Reinforcement Plate		---		A22NZ-A-C01	Used to reinforce Contact Blocks and Lighting Units, Refer to page 95 for mounting instructions.
Key		---		A22NZ-K-01	Used with a key-type selector switch.
Control Box		1 hole		A22NZ-A-B01Y	Applicable Range • Type with Screw Terminal Block One Switch can be linked. • Type with Push-in Plus Terminal Block Compatible only with Switches with a Single-contact Unit. For 22.3-mm panel hole diameter.
Connector		Suitable Cable Diameter (mm)	7 to 9 dia.	A22Z-3500-1	Plastic connector used to extend a cable from the switch box. Refer to page 98 for details.
			9 to 11 dia.	A22Z-3500-2	
Sealing Caps		For flat models		A22Z-3600F	Used to prevent dust or water from entering the Operation Unit. Color: opaque Material: silicon For 22.3 and 25.5-mm panel holes diameter. Knob-type and key-type selector switches cannot be used.
		For projection models		A22Z-3600T	
		For full-guard models		A22Z-3600G	
Resin Attachment for 30 dia.		Round		A22Z-A30	Use when mounting to a panel with a 30-dia. hole. Refer to page 99 for details. Purchase and mount a separate Lock Ring when using an indicator.

Accessories and Tools

Ordering Information

Item	Appearance	Classification	Model	Remarks	
Small Legend Plate Frame		Black	A22NZ-A-50103	Legend Plate with no text on black background included. For 22.3-mm panel hole diameter.	
Small Legend Plates (Standard Size)		Without text	A22Z-3443B	Black	
			A22Z-3443R	Red	
			A22Z-3443W	White	
			A22Z-3443C	Transparent	
		○	A22Z-3443R-2	White text on red background	
		STOP	A22Z-3443R-4		
			A22Z-3443B-1	White text on black background	
		START	A22Z-3443B-3		
		ON	A22Z-3443B-5		
		OFF	A22Z-3443B-6		
		UP	A22Z-3443B-7		
		DOWN	A22Z-3443B-8		
POWER ON	A22Z-3443B-9				
OFF-ON	A22Z-3443B-10				
Large Legend Plate Frame		Black	A22NZ-A-51103		Legend Plate with no text on black background included. For 22.3-mm panel hole diameter.
Large Legend Plates		Without text	A22Z-3453B		Black
			A22Z-3453R	Red	
			A22Z-3453W	White	
			A22Z-3453C	Transparent	
Tightening Wrench		---	A22NZ-A-301	Used to tighten Mounting Nuts from the back of the panel.	
LED Lamp Extractor		---	A22NZ-A-302	Made of rubber and used to easily remove and attach LED Lamps.	
Cap Tightening Wrench		---	A22Z-3908	Used to replace the Caps on Flat, Projected, and Full-guard Pushbutton Switches.	

Pushbutton Switches
A22N

Selector Switches
A22N

Key-type Selector Switches
A22N

Indicators
M22N

Pushbutton Switches
A30N

Selector Switches
A30N

Key-type Selector Switches
A30N

Subassemblies
(Common)

Accessories
and Tools

Safety
Precautions