

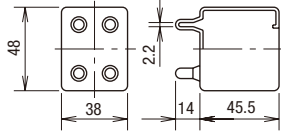
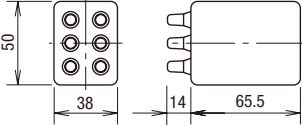




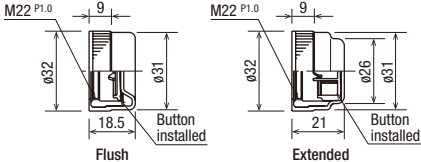

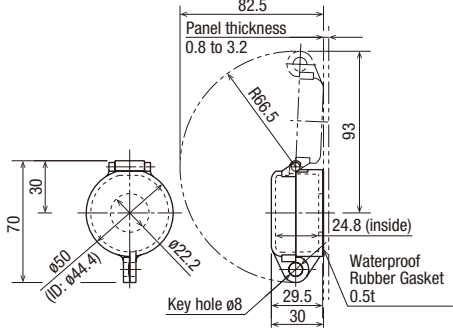



Accessories

All dimensions in mm.

Shape	Material	Part No.	Ordering No.	Packaging Quantity	Description
<b>Contact Rubber Boot</b>  ①  ②	Nitril rubber (black)	OCW-99	OCW-99	1	• Oiltight rubber boot used for the contact blocks of pushbuttons and selector switches. • Temperature range: -5 to +60°C OCW-99  OCW-299 
		OCW-299	OCW-299	1	
<b>Button Clear Boot</b> 	Rubber (EPDM)	OC-31	OC-31	1	• Used to cover and protect pushbuttons where units are subject to water splash. Not suitable for outdoor use or where the units are subject to oil splash. • Cannot be used with nameplates NWA, NWAQ, NWAS, NWAQ, or NWAQL. 
		OC-32	OC-32	1	
<b>Button Cover</b>  ①  ②	Nitril rubber	OCW-10*	OCW-10*	1	• Used to cover the bezels to enhance waterproof characteristics of pushbuttons. • Button is installed in the cover. Remove the button from the pushbutton before using the button cover. Make sure to align the button with the axis on the switch. • Using the button cover enhances oilproof characteristics. • Specify a color code in place of * in Ordering No. B (black), G (green), R (red), Y (yellow) • Operating temperature: -5 to +60°C 
		OCW-11*	OCW-11*	1	
<b>Padlock Cover</b> 	Polyarylate (gasket: nitril rubber)	HW9Z-KL1	HW9Z-KL1	1	• Used to protect momentary and maintained pushbuttons, illuminated pushbuttons, knob and key selector switches. 
<b>Padlock Cover for Key Selector Switches</b> 	Metal (steel)	HS9Z-PC22	HS9Z-PC22	1	Used for ASW□K key selector switches.

APEM

Switches & Pilot Lights

Control Boxes

Emergency Stop Switches

Enabling Switches

Safety Products

Explosion Proof

Terminal Blocks

Relays & Sockets

Circuit Protectors

Power Supplies

LED Illumination

Controllers

Operator Interfaces

Sensors

AUTO-ID

Flush Silhouette

ø16

ø22

ø30

Miniature

Pilot Lights

HW

TW

YW