
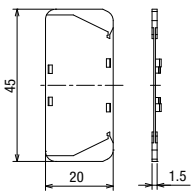

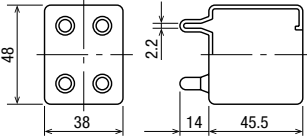

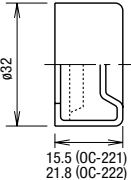

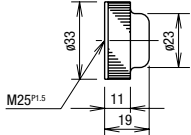

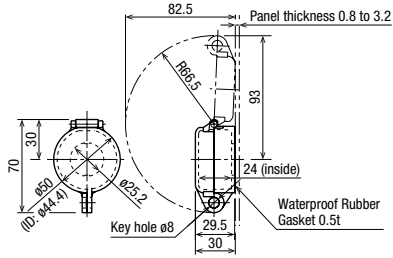



Accessories

All dimensions in mm.

Shape	Material	Part No.	Ordering No.	Package Quantity	Dimensions
	Polyamide	HW-VU1	HW-VU1PN10	10	<ul style="list-style-type: none"> Used to prevent contact between adjacent lead wires when units are mounted closely (see page 33 for details). Barriers should always be used in close mounting. 
Contact Rubber Boot For 1 layer of contact blocks (2 contact blocks) 	Nitril rubber (black)	OCS-99	OCS-99	1	<ul style="list-style-type: none"> Oiltight rubber boot used for the contact blocks of pushbuttons and selector switches. Temperature range: -5 to +60°C  <p>When inserting a cable, cut the projection on the cover to match the cable size.</p>
Button Clear Boot 	Rubber (EPDM)	OCS-221	OCS-221	1	<ul style="list-style-type: none"> 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. To install, remove the bezel from TWS switch/pilot light, and place it in the cover. Then tighten the cover onto the TWS switch/pilot light. 
For extended pushbuttons		OCS-222	OCS-222	1	
Button Cover 	Nitril rubber (black)	Color	Part No.	—	<ul style="list-style-type: none"> Metallic bezels covered with rubber boot to enhance waterproof and oiltight characteristics. Button is installed in the cover. Remove the button from the pushbutton before using the button cover. Temperature range: -5 to +60°C Extended button is not installed in the cover. Flush button must be replaced by extended button. 
Black		OCS-11B	OCS-11B	1	
Green		OCS-11G	OCS-11G	1	
Red		OCS-11R	OCS-11R	1	
Yellow		OCS-11Y	OCS-11Y	1	
Padlock Cover 	Polyarylate (gasket: nitril rubber)	OLS-KL1	OLS-KL1	1	<ul style="list-style-type: none"> Used to protect momentary and maintained pushbuttons, illuminated pushbuttons, knob selector switches, and key selector switches. (Except for mushroom/mushroom with full shroud and keys) 
Metal Protector 	Metal (steel: zinc-plated)	OLS-C	OLS-C	1	<ul style="list-style-type: none"> Used to protect flush buttons from inadvertent operation. Can be easily attached under the round bezel. 