
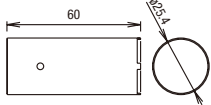

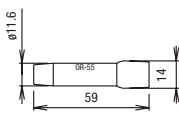


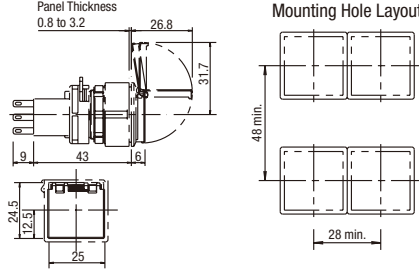

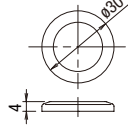

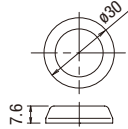

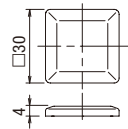

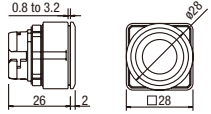



Accessories

Package Quantity: 1

Shape	Material	Part No.	Dimensions (mm)
	Metal (nickel-plated brass)	LW9Z-T1	<ul style="list-style-type: none"> <li>Used to tighten the locking ring when installing the control unit into a panel.</li> <li>Tightening torque: 1.2 N·m</li> </ul> 
	Rubber (black) (Nitril)	OR-55	<ul style="list-style-type: none"> <li>Used to install and remove LED lamps.</li> </ul> 
	Rubber (Ring: metal)	MT-S01	<ul style="list-style-type: none"> <li>Used to remove the lens.</li> </ul>
	Polyarylate (Guard: transparent)	LW9Z-KS7②	<ul style="list-style-type: none"> <li>Switch guard accessory comes with lens.</li> <li>Cannot be used with maintained types (momentary buttons only).</li> <li>Specify a lens color code in place of ② in the Part No. A: amber, C: clear, G: green, PW (pure white), R: red, S: blue, Y: yellow</li> <li>Use a clear lens for white illumination or for white (LW) or black (LB) buttons.</li> </ul>  <p>Note: Determine mounting centers to ensure easy operation.</p>
	Rubber (transparent silicon rubber)	LW9Z-D61	<ul style="list-style-type: none"> <li>Degree of protection: IP65</li> <li>Panel thickness: 0.8 to 3.2 mm</li> </ul> 
		LW9Z-D62	<ul style="list-style-type: none"> <li>Degree of protection: IP65</li> <li>Panel thickness: 0.8 to 3.2 mm</li> </ul> 
		LW9Z-D71	<ul style="list-style-type: none"> <li>Degree of protection: IP65</li> <li>Panel thickness: 0.8 to 3.2 mm</li> </ul> 
	Plug: Polyamide (black) Gasket: Nitril Mounting bracket: PBT	LW9Z-BS6	<ul style="list-style-type: none"> <li>Degree of protection: IP65</li> <li>Panel thickness: 0.8 to 3.2 mm</li> <li>See B-031 for mounting hole layout.</li> </ul> 
	Plug: Polyamide (black) Gasket: Nitril Mounting bracket: PBT	LW9Z-BS7	<ul style="list-style-type: none"> <li>Degree of protection: IP65</li> <li>Panel thickness: 0.8 to 3.2 mm</li> <li>See B-031 for mounting hole layout.</li> </ul> 