
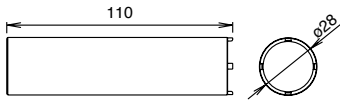





Accessories/Parts


Accessories

Shape	Material	Part Number	Package Quantity	Remarks
	Brass	MW9Z-T1	1	<ul style="list-style-type: none"> Used to tighten the locking ring when installing the CW series control unit in a panel cut-out. Weight: Approx 150g 
	Polyamide (black)	LW9Z-BP1	1	<ul style="list-style-type: none"> Used to plug an unnecessary $\varnothing 22.3$mm hole in the panel. Degree of protection: IP65 Panel thickness: 0.8 to 6.0 mm

Replacement Parts

Shape	Material	Part Number	Remarks
Lens 	1 Round Flush Polyalylate CW9Z-L11 [Ⓢ]		Color code [Ⓢ] : A (amber), C (clear), G (green), R (red), S (blue), Y (yellow) Use a clear (C) lens for white (PW) illumination. 1: For illuminated pushbutton, pilot light 2: For illuminated pushbutton 3: For pilot light
	2 Round Extended Polyalylate CW9Z-L12 [Ⓢ]		
	3 Round Dome Polyalylate CW9Z-L15 [Ⓢ]		
Contact Blocks 	1NO Polyamide CW-E10		Housing color: Blue Terminal No.: 3-4
	1NC Polyamide CW-E01		Housing color: Reddish purple Terminal No.: 1-2
Dummy Block 	Polyamide (black)	CW-DB	
Locking Ring 	Polyamide (black)	CW9Z-LN	
Gasket 	Nitrile rubber	CW9Z-WM	Waterproof gasket between CW control unit bezel and the mounting panel.
Spare Key 	Zinc (nickel-plated)	LA9Z-SK-□	Specify a key No. in place of □. 0H: Standard key (reversible) 1H to 2H: Reversible key 3H to 6H: Non-reversible key For dimensions, see page 17.

LED Modules

Shape	Operating Voltage Range	Current Draw	Part Number	Illumination Color Code [Ⓢ]
	6V AC/DC $\pm 10\%$	15 mA	CW-EAQ2 [Ⓢ]	Specify an illumination color code in place of [Ⓢ] in the Part Number A: amber G: green PW: white R: red S: blue
	12V AC/DC $\pm 10\%$	15 mA	CW-EAQ3 [Ⓢ]	
	24V AC/DC $\pm 10\%$	16.5 mA	CW-EAQ4 [Ⓢ]	
	100/120V AC $\pm 10\%$	18 mA	CW-EAQH [Ⓢ]	
	230/240V AC $\pm 10\%$	18 mA	CW-EAQM4 [Ⓢ]	

Use a white (PW) LED module for yellow (Y) illumination.