Name & Shape	Type No.		Description & Dimensions (mm)	Package Quantity
Padlock Cover	HW9Z-KL1	Plastic hinged cover to protect pushbuttons, illuminated pushbuttons, or selector switches. Degree of protection: IP65. Applicable panel thickness: 0.8 to 3.2 mm Waterproof Gasket Thickness 0.5		1
LED Lamp Base BA9S/14	LSED-62	6V AC/DC	Specify a color code in place of ② in the Type No. A (amber), G (green), PW (pure white), R (red), S (blue), Y (yellow) Applicable units: • LED illuminated pilot lights • LED illuminated pushbuttons For the rated current, see page 4. Note: Yellow LED lamps are used for white illumination of pilot lights and illuminated pushbuttons.	1
20.8	LSED-1@	12V AC/DC		
	LSED-22	24V AC/DC		
Base BA9S/14	LSED-H2	110V AC/DC		
25.3	LSED-M3®	230/240V AC/DC		
Incandescent Lamp Base BA9S/13	LS-T6P	6.3V, 1W	One pack contains 100 incandescent lamps.	
23 ±1	LS-T8P	18V, 1W		100
	LS-T3P	30V, 1W		
Single Contact Block	YW-E10P	Contact: 1NO	M3.5 Terminal Screw	10
	YW-E01P	Contact: 1NC		
Double Contact Block	YW-EW20P	Contact: 2NO	M3.5 Terminal Screw	
	YW-EW11P	Contact: 1NO-1NC		10
	YW-EW01P	Contact: 2NC	Note: Double contact blocks cannot be used on emergency stop switches.	