## LB/LBW Series

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

> ø22 ø30 Miniature Pilot Lights

> > CW LW-F

UP Flush Bezel

Accessories								
								Package Quantity:1
	Shape			Specification	Part No.	Ordering No.	Package Quantity	Remarks
Lo	king Ring Wrench			Metal (Nickel-plated brass)	MT-001	MT-001	1	Used to tighten the locking ring when installing the units on to the panel.
	Len	Lens Removal Tool		Stainless Steel	MT-101	MT-101	1	Used to remove the lens or button. (for standard bezels)
For Standard Bezels	Switch Guard (spring return)	180° Spring return	For round / square units (LB1/LB2)	Guard (Polyacetal) Base (Polyarylate)	AL-K6SP	AL-K6SP	1	Degree of protection: IP65 Used to protect pushbuttons and illuminated pushbuttons from inadvertent operation.
		Spring return	For rectangular units (LB3/LB4)		AL-KH6SP	AL-KH6SP	1	See B-127 for dimensions. With the gasket mounted on the switch, attach the switch guard and mount on the panel.
	Switch Guard	180° Spring return for Single Board Mounting	For rectangular units (LB3/LB4)	Guard (Polyacetal) Base (Polyarylate)	LA9Z-K3	LA9Z-K3	1	Degree of protection: IP65 With the gasket mounted on the switch, attach the switch guard and mount on the panel. See <b>B-127</b> for dimensions.
	Switch guard (remains open)	Remains 110°/180° open (Can be used for single board mounting)	For round / square units (LB1/LB2)	Guard (Polyacetal) Base (Polyarylate)	LB9Z-K2	LB9Z-K2	1	Degree of protection: IP40 Used to protect pushbuttons and illuminated pushbuttons from inadvertent operation. See <b>B-127</b> for dimensions. With the gasket mounted on the switch, attach the switch guard and mount on the panel. See <b>B-136</b> for dimensions. When using for single board mounting, remove the rubber gasket from the switch.
			For rectangular units (LB3/LB4)		LB9Z-K3P	LB9Z-K3P	1	Degree of protection: IP65 With the gasket mounted on the switch, attach the switch guard and mount on the panel. See <b>B-127</b> for dimensions.
			1. For round units (LB1)		LB9Z-D1	LB9Z-D1	1	
		2	2. For square units (LB2)	Rubber (Transparent silicon rubber)	LB9Z-D2	LB9Z-D2	1	Degree of protection: IP65 See B-127 for dimensions. See B-135 for mounting.
	units		3. For rectangular units (LB3/LB4)		LB9Z-D3	LB9Z-D3	1	
	Mounting Hole Plug Metal		Metal	[Plug] Metal (Zinc diecast) [Locking nut] Polyacetal [Gasket] Nitrile rubber	AL-BM6	AL-BM6	1	Degree of protection: IP65 Tightening torque: 0.1 to 0.29 N·m See B-127 for dimensions.
	Mounting Hole Plug Rubber		Rubber	Nitrile rubber (black)	AL-B6	AL-B6PN05	5	Degree of protection: IP65 See B-127 for dimensions.