Accessories

Appearance	Description	Used With	Part Number
Locking Ring Wrench	Made of metal. Used for tightening plastic locking ring during installation. Tightening torque should not exceed 3kgf-cm	All units	MT-004
Lens Removal Tool	Made of metal. Used for removing lens or button from the housing	Illuminated pushbuttons and pilot lights	MT-101
Lamp Holder Tool	Made of rubber. Used for removing and replacing LED lamps in illuminated units	Illuminated pushbuttons and pilot lights	OR-66
Switch Guard	Used to avoid operating the pushbutton inadvertently. Cover flips open 90°. Provides IP40 protection	Round & square units	AL-K8
		Rectangular units	AL-KH8
Terminal Cover	Made of translucent nylon. Fits over and shields the terminals	All units	AL-V8
Adaptor Socket / AL-C8 / AL-C8V shown attached	Plug-on adaptor with solder terminals, allows easy control unit replacement.	All units	AL-C8
	Plug-on adaptor with PCB terminals, allows easy control unit replacement.		AL-C8V
Mounting Hole Plug	Made of rubber. Fills unused mounting holes to provide IP65 protection	Extra panel cutouts	AL-B8
Replacements LEDs	LED lamp is included in every illuminated control unit. Replacement lamp is ordered separately. External current limiting resistor required.	Illuminated units and pilot lights	LAD-SR (red)
			LAD-SG (green)
			LAD-SA (amber)
			LAD-SY (yellow)
Replacement Engraving Inserts		Illuminated pushbuttons and pilot lights	Round — AL8M-W
			Square — AL8Q-W
			Rectangular — AL8H-W
Replacement Lenses		Illuminated pushbuttons and pilot lights	Round — AL8M-LK1-②
			Square — AL8Q-LK1-②
			Rectangular — AL8H-LK1-②
Replacement Buttons		Non-Illuminated buttons	Round — AB8M-BK1-①
			Square — AB8Q-BK1-①
			Rectangular — AB8H-BK1-①

1. In place of ①, specify Button Color Code from the table.
2. In place of ②, specify Lens Color Code from table.

① Button Color Codes

Color	Code
Black	B
Green	G
Red	R
Blue	S
White	W
Yellow	Y

② LED/Lens Color Codes

Color	Code
Amber	A
Green	G
Red	R
White	W
Yellow	Y