

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

Flush Silhouette

ø16

ø22

ø30










Miniature

Pilot Lights

LB

A6

Maintenance Parts

Shape		Specification		Part No.	Ordering No.	Package Quantity	Remarks													
	Round	Polyarylate		AL6M-L②	AL6M-L②PN05	5	Specify a color code in place of ② in the Part No. A (amber), C (clear), G (green) R (red), S (blue), Y (yellow) • Use a C (clear) lens for JW (pure white) illumination.													
	Square			AL6Q-L②	AL6Q-L②PN05															
	Rectangular			AL6H-L②	AL6H-L②PN05															
	Round	Polyarylate		AB6M-B①	AB6M-B①PN05			Specify a color code in place of ① in the Part No. B (black), G (green), R (red) S (blue), W (white), Y (yellow)												
	Square			AB6Q-B①	AB6Q-B①PN05															
	Rectangular			AB6H-B①	AB6H-B①PN05															
	Round	Acrylic	White	AL6M-W	AL6M-WPN05															
			Black	AL6M-B	AL6M-BPN05															
	Square		White	AL6Q-W	AL6Q-WPN05															
			Black	AL6Q-B	AL6Q-BPN05															
	Rectangular		White	AL6H-W	AL6H-WPN05															
			Black	AL6H-B	AL6H-BPN05															
	Round (installed on round units)	Translucent color lens		AL6M-LK2-M②	AL6M-LK2-M②	• Specify a color code in place of ② in the Part No. • Degree of protection: IP65 ② Color Code <table border="1" data-bbox="1106 1059 1433 1216"> <thead> <tr> <th>Translucent Color Lens</th> <th>Opaque Button</th> </tr> </thead> <tbody> <tr> <td>A (amber)</td> <td>B (black)</td> </tr> <tr> <td>G (green)</td> <td>G (green)</td> </tr> <tr> <td>R (red)</td> <td>R (red)</td> </tr> <tr> <td>S (blue)</td> <td>S (blue)</td> </tr> <tr> <td>W (white)</td> <td>W (white)</td> </tr> <tr> <td>Y (yellow)</td> <td>Y (yellow)</td> </tr> </tbody> </table> Note: Use a white (W) translucent color lens for pure white (JW) illumination. • See B-162 for dimensions.	Translucent Color Lens	Opaque Button	A (amber)	B (black)	G (green)	G (green)	R (red)	R (red)	S (blue)	S (blue)	W (white)	W (white)	Y (yellow)	Y (yellow)
		Translucent Color Lens	Opaque Button																	
	A (amber)	B (black)																		
	G (green)	G (green)																		
	R (red)	R (red)																		
	S (blue)	S (blue)																		
W (white)	W (white)																			
Y (yellow)	Y (yellow)																			
Opaque button		AB6M-BK2-M②	AB6M-BK2-M②																	
Square (installed on square units)	Translucent color lens		AL6Q-LK2-Q②	AL6Q-LK2-Q②																
	Opaque button		AB6Q-BK2-Q②	AB6Q-BK2-Q②																
Rectangular (installed on square units)	Translucent color lens		AL6Q-LK2-H②	AL6Q-LK2-H②																
	Opaque button		AB6Q-BK2-H②	AB6Q-BK2-H②																
		Polyacetal		HA9Z-LN	HA9Z-LNPN10	10	• Black													
		Stainless Steel		LB9Z-LP1	LB9Z-LP1PN10															
	Key selector (disc tumbler key)	Brass with nickel plating		AS6-SK-132	AS6-SK-132PN02	2	• Thickness 1.8 mm													
	Key selector (wave key)	Diecast zinc alloy (nickel-plated)		LA9Z-SK-□	LA9Z-SK-□PN02	2	• Specify a key number in place of □ in the Part No. 0H: Standard key (reversible) 1H to 2H: Reversible key 3H to 6H: Non-reversible key													
		Rubber		AP6M-WM	AP6M-WMPN10	10														