

Pilot Lights (Assembled)

Style	Operating Voltage	Standard Bezel		Flush Bezel		② Color Code
		Solder/Tab Terminal (silver contacts)	PC Board Terminal (gold contacts)	Solder/Tab Terminal (silver contacts)	PC Board Terminal (gold contacts)	
Standard Bezel (black) 	5V DC	LB⓪P-⓪T01⓪	LB⓪P-⓪T01V⓪	LB⓪⓪P-⓪T01⓪	LB⓪⓪P-⓪T01V⓪	Specify the color code in place of ② in the Part Number: A: amber G: green PW: white R: red S: blue Y: yellow
		LB⓪P-⓪T03⓪	LB⓪P-⓪T03V⓪	LB⓪⓪P-⓪T03⓪	LB⓪⓪P-⓪T03V⓪	
		LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	
Flush Bezel (metallic or black) 	12V AC/DC	LB⓪P-⓪T03⓪	LB⓪P-⓪T03V⓪	LB⓪⓪P-⓪T03⓪	LB⓪⓪P-⓪T03V⓪	
		LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	
		LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	
Flush Bezel (metallic or black) 	24V AC/DC	LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	
		LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	
		LB⓪P-⓪T04⓪	LB⓪P-⓪T04V⓪	LB⓪⓪P-⓪T04⓪	LB⓪⓪P-⓪T04V⓪	

- For Standard Bezel part numbers specify:
 - bezel shape in place of ⓪. 1 (round), 2 (square), 3 (rectangular)
 - lens/LED color in place of ②. A (amber), G (green), PW (white), R (red), S (blue), Y (yellow)
 - lens type code in place of ⓪. 1 (flat), 2 (dome with round lens)
- For Flush Bezel part numbers specify:
 - lens/LED in place of ②. A (amber), G (green), PW (white), R (red), S (blue), Y (yellow)
 - bezel shape in place of ⓪. 6 (round), 7 (square), 8 (rectangular)
 - bezel material in place of ⓪. M (metallic), Blank (black)
 - lens type code in place of ⓪. 1 (flat), 2 (dome with round lens)
- Pilot lights contain an LED unit.
- See page page 511 for dimensions.
- See page page 525 for replacement LED unit.