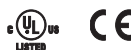


## INDICATION LIGHT (22MM & 30MM)

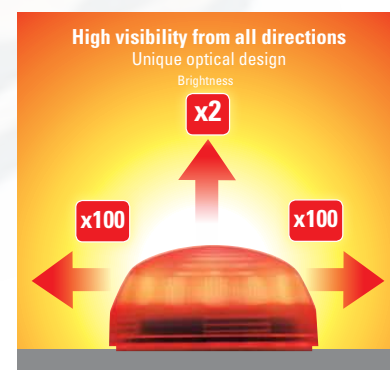
### CERTIFICATIONS

- IEC/EN 60947
- VDE 0660
- CE Approved



Rated Operational Voltage $U_e$ (V)	Vac	110~380
	Vac/dc	6~48
Rated Operational Current (mA)		$I_e \leq 20$
Service Life (h)		$\geq 30,000$
Brightness (cd/m <sup>2</sup> )		$\geq 60$
Basic Colors		○ ● ● ● ●

Note: For AC power supply, the limit voltage range is  $0.85U_e \sim 1.1U_e$  between terminals.



### PRODUCT SELECTION GUIDE

1	A	1
Lampshade Style	Voltage	Color
1: Flat	A: 6 V	1: White
	C: 12 V	
	D: 24 V	3: Green
2: Curve	E: 36 V	
	F: 48 V	4: Red
	N: 110/120 V	
	H: 220/240 V	5: Yellow
	K: 380 V	6: Blue



Twice as bright as standard pilot lights when viewed from the front, and up to 100 times brighter than standard pilot lights when viewed from side angles.

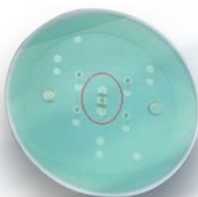


22MM & 30MM INDICATION LIGHT

2 CHIP

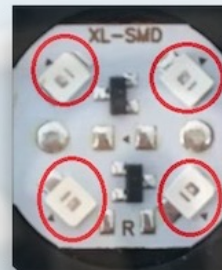


1 CHIP



OTHER BRAND SMD CHIPS

4 CHIP



FICO HI-TECH BRAND SMD CHIPS

### DIFFERENCE B/W LUMINOUSITY FOR 4 SMD CHIPS (FICO) & LESSER CHIPS



4 SMD CHIPS



2 SMD CHIPS



1 SMD CHIP

#### Multi-chip LED technology

- Modern and effective replacement for traditional 22mm pilot lights.
- Up to 400% more efficient than traditional incandescent indicators.
- Brighter/ lower power
- Back of panel lock nut fixing.
- Screw clamp terminals.
- IP65 rated (Front of panel)
- 4 voltage options (others available on request).
- Red, green, yellow and blue
- Material: Plastic enclosure
- Red, Green, Amber, Blue
- 2 lens options available on request 24V
- Black body available on request 110V
- CE approved 230V
- Available with self-test option