



Specifications

Input Voltage :	12V -24V AC/DC – 110V/230VAC
Operating Temperature	0°C to 70°C
Luminaire	PCB Mounted LED's
LED Power dissipation	72mW
CRI	82 Typical
LED Color	Red / Amber / Green / Blue / Clear
Functions	Steady / Flashing / Buzzer
Foldable	180 degree
Protection grade	IP 54
Aluminium Stem	50 mm
Flasher	IC 555 & TIP 127 Transistor
LED operating current	20 mA
Buzzer Current	100 mA
Buzzer Sound	<100 db
Diameter	∅ 60 mm
Average Life Hours	30000 Hrs
Luminous Intensity	Red : 900-1200 mcd Amber : 400-900 mcd Green : 2000-2200 mcd Blue : 200-500 mcd Clear : 800-1100 mcd

Ordering Codes

With Buzzer Models

SMC-F-4-T-1- (R/A/G/B/C)-(B/F/O)	24V AC/DC
SMC-F-4-T-2- (R/A/G/B/C)-(B/F/O)	110 VAC
SMC-F-4-T-3- (R/A/G/B/C)-(B/F/O)	230 VAC

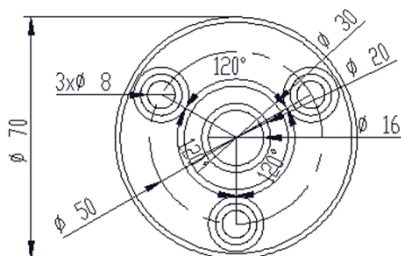
Without Buzzer Models

SMC-F-4-T-1- (R/A/G/B/C)-(F/O)	24V AC/DC
SMC-F-4-T-2- (R/A/G/B/C)-(F/O)	110 VAC
SMC-F-4-T-3- (R/A/G/B/C)-(F/O)	230 VAC

Features

- Lamp for machine status Indication
- Suitable for machines and equipments in high light output LED's
- CE certified
- ROHS Compliant
- IP 54 grade Protection
- 180 degree Foldable
- Heat Resistant, shock proof & easily mountable
- Stringently checked on various criterion of performance
- Modular design with superior finishing & tamperproof packaging
- Longer functional life

Dimensional Drawing



BOTTOM VIEW MOUNTING DETAILS

	RED – 12/24/110/220		
	AMBER – 12/24/110/220		
	GREEN – 12/24/110/220		
	BLUE – 12/24/110/220		
	CLEAR – 12/24/110/220		
	WHITE (BU) – 12/24/110/220		
	BLACK – COMMON		

