



IP65



Specifications

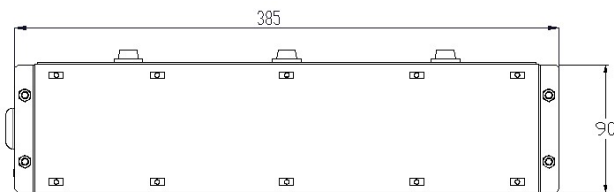
Input Voltage	415V AC (+/- 10%)
Power Supply	3 Phase (RYB) 3 wire OR 3 Phase (RYBE) 4 wire
Operating Temperature	0°C to 70°C
Luminaire	PCB Mounted LED's
LAMP Color	Red / Amber / Blue
LAMP Wattage	3W for Each Colour
LED Make	Edison
LAMP Lumen	290 Lm Each Colour
Functions	Steady
FUSE Protection	M5 X 20 (1 Amp)
Protection grade	IP 65
LED Make	Edison / Everlight / Osram
LAMP Diameter	∅ 75 mm
LAMP Housing	M.S. Powder Coated
SIZE	385 X 150 X 90 MM
Average Life Hours	30000 Hrs

Ordering Codes

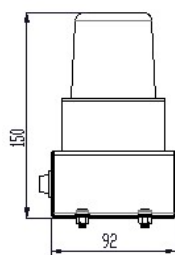
SMC-BB-LAMP-415VAC

415V AC

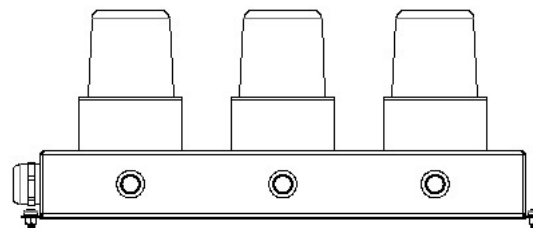
Dimensional Drawing



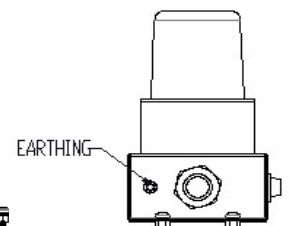
BOTTOM VIEW



R.H.SIDE VIEW



FRONT VIEW



L.H.SIDE VIEW

Features

- Lamp for status Indication
- Suitable for machines and equipments in high light output LED's
- High intensity crystal & bright colours
- CE Certified
- IP 65 grade Protection
- FUSE Protection for the surge voltage & short circuit current.
- Heat Resistant, shock proof & easily mountable
- Ideal for temperature fluctuating situations
- Stringently checked on various criterion of performance
- Longer functional life

WIRING DIAGRAM

