

IP65



Specifications

Input Voltage	230VAC
Wattage	20 W
Operating Temp	0-70° degree
Protection Grade	IP65
Luminaire	SMD LED Strip
Control Gear	Onboard
CRI	> 80
Light Colour	Cool White, Red, Green
LED make	Edison / Bridgelux / Osram
Lumens	1800 Lm
Light Viewing Angle	360°
Diffuser	Opal White Polycarbonate
Pole Material	MS Powder Coated / White Color
Average Lifespan	20,000 Hrs
Operating Method	Through Controller or Through FR Camera output

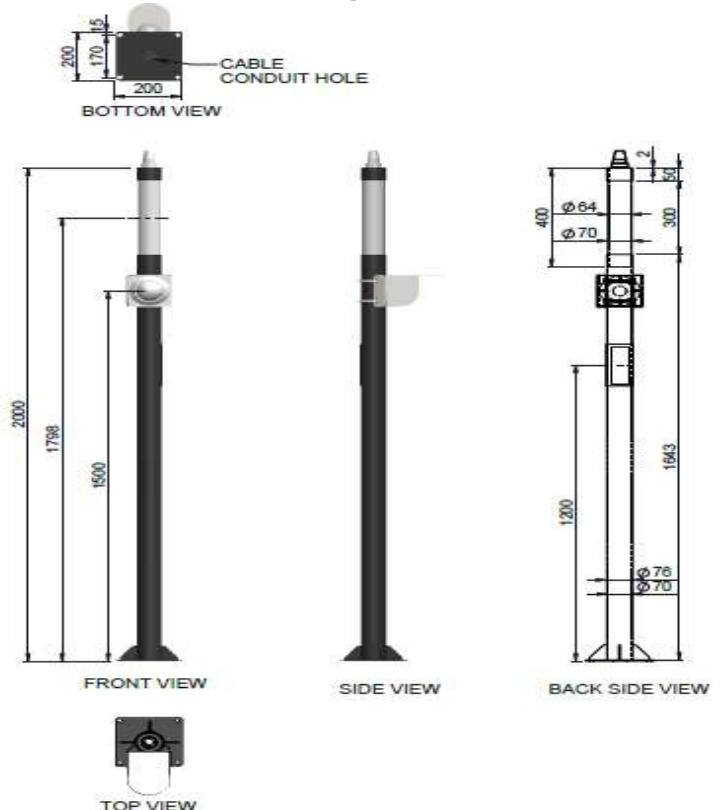
Features

- Ideal for Indication
- IP65 grade protection
- WHITE, RED, & GREEN (3 in 1) Light in single Pole
- WHITE Light with Ambient Light Sensor for Auto ON-OFF
- Buzzer with ON-OFF switch
- RED or WHITE Light can be selected via Selector Rocker Switch
- Pole GREEN LED Light can be operated through Camera Signal and Controller Signal
- Excellent Light Illumination
- Heat resistant & shock proof
- Easily mountable
- Longer functional life & Cost Effective
- Optional: Pole color customization

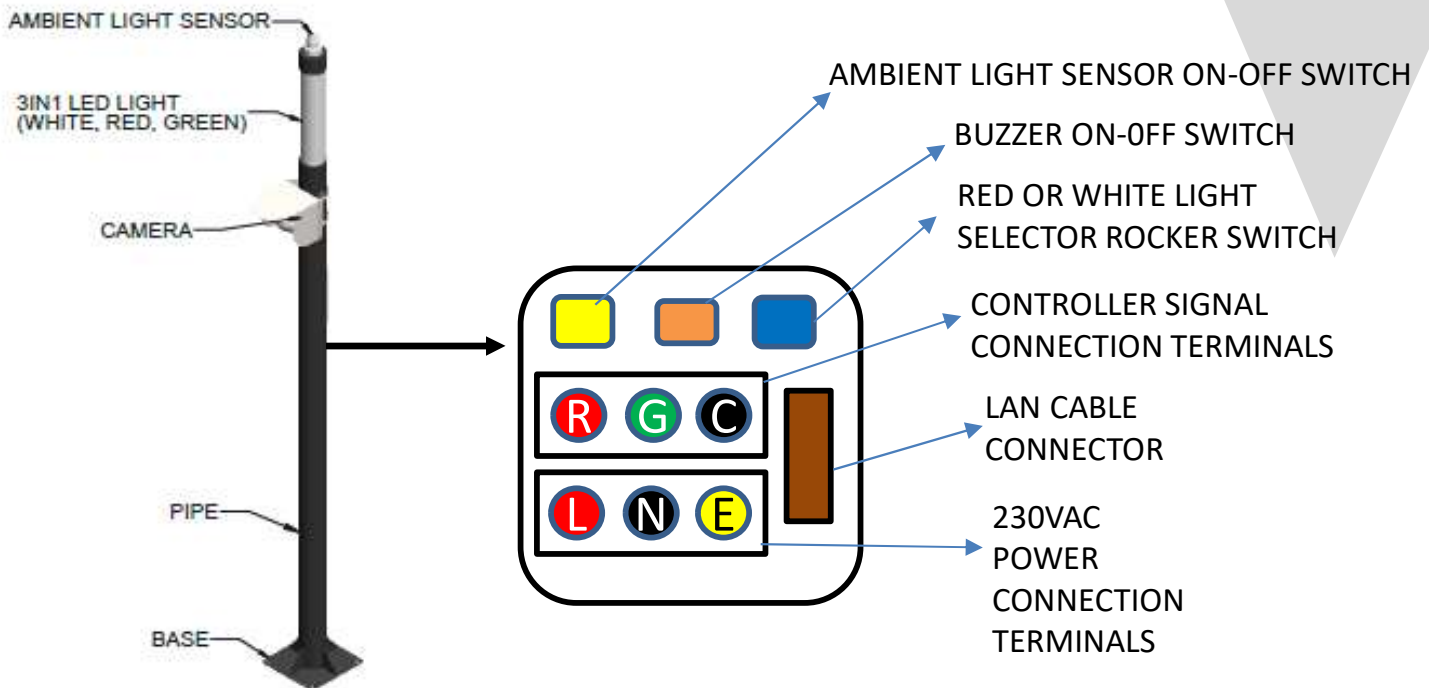
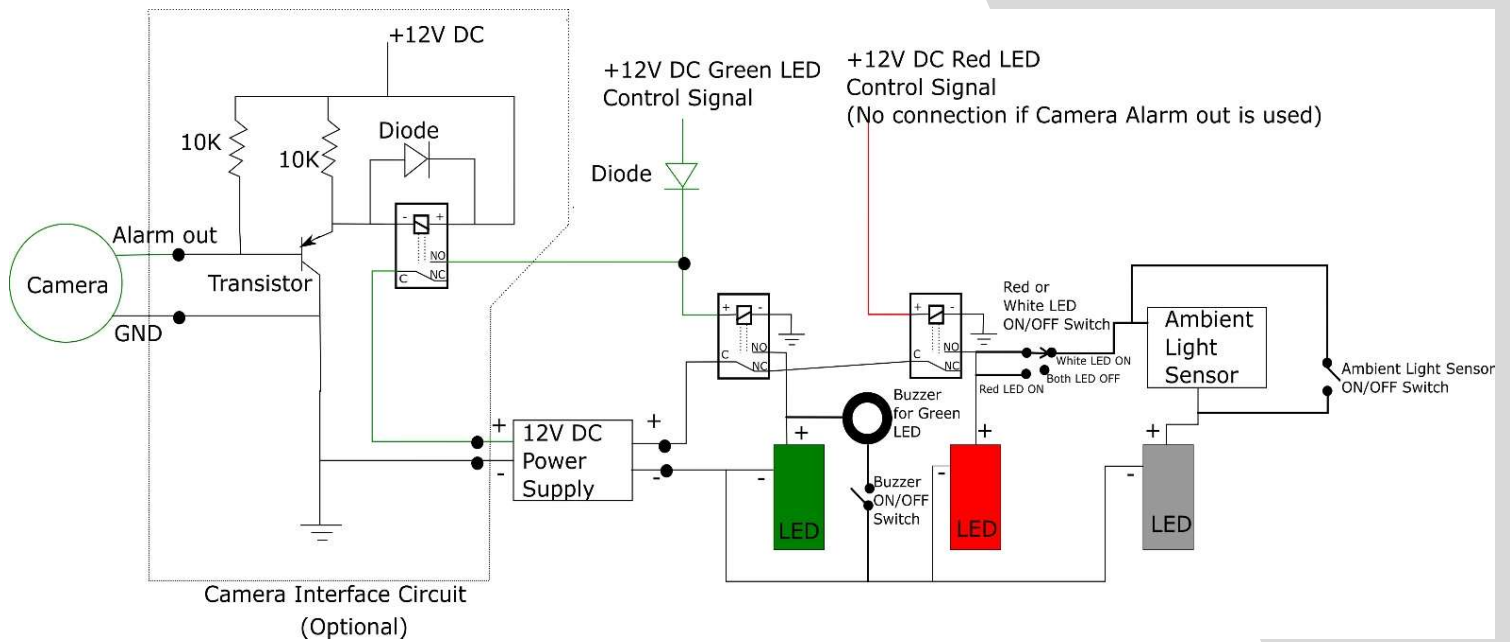
Ordering Code

Model	Voltage	Dimensions
SMC-FRP-2M-3-I-L	230VAC	2000 X OD 70 mm

Dimensional Drawing



CKT Diagram



Note : At 1.2 meter (from ground) you will get above connection panel inside the pole

Additional Information :

- While installation customer has to give supply voltage of 230VAC to "230VAC Power connection terminals"
- Controller signals of 12VDC to be given at "Controller signal Connector Terminals" for glowing RED or GREEN Light
- LAN Cable to be connected to "LAN Cable Connector"
- There are switches for BUZZER ON-OFF, Ambient Light Sensor ON-OFF & for selection of RED or WHITE Light