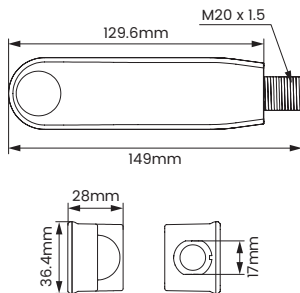


610039



DIMENSIONS DRAWING



FINISH

POLYCARBONATE

DESCRIPTION

- Supply Voltage: 220-240VAC
- Frequency: 50/60Hz
- Maximum Switching Load: 2Amps fluorescent and incandescent lighting
2Amps compact fluorescent lighting
2Amps low energy lighting
2Amps low voltage lighting
(switch primary of transformer)
Switch SON lighting loads via a contactor
- Power consumption: On 799mW, Off 807mW
- Cable specification: 1m 1/1.13 solid core cable 105°C
- Temperature: -10°C to 35°C
- Humidity: 5 to 95% non-condensing
- Material: Flame retardant ABS/PC
- Type: Class II
- IP rating: IP65