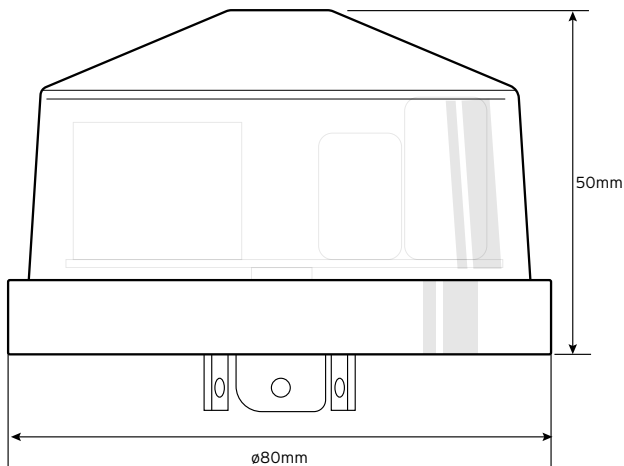


TS8

Photo Electric Switch Cell

Technical Drawing



Technical Specifications

| | |
|---|---|
| Fixing (where applicable hole dimensions) | NEMA |
| 70 Lux Switch-On Level | Yes |
| 55 Lux (on 55 / off 28) | Yes |
| 35 Lux (on 35 / off 18) | Yes |
| Switching ratio | 1:0.5 Neg |
| Capable of unity or negative ratio | Yes |
| Maximum total load for discharge lighting (eg: HPS, MH) (Watts) | 1200 |
| Maximum total load for incandescent lighting (watts) | 2400 |
| Maximum total load for LED lighting (watts) | 1000 |
| Polycarbonate Enclosure (UV) stabilised) | Yes |
| Consumption in watts | <0.25 |
| UMSUG Charge Code | 94 0001 10000 100 |
| Sensor Type | Photo IC |
| Sensor Drift | Negligible |
| Max operating ambient temp range | -20/+80 |
| IP Rating (installed) | IP65 |
| Voltage | 198-264 |
| Frequency | 47-63Hz |
| Electro-magnetic Relay | Yes |
| Dimensions | Height: 50mm (71mm inc fitting) Width: ø80mm |