

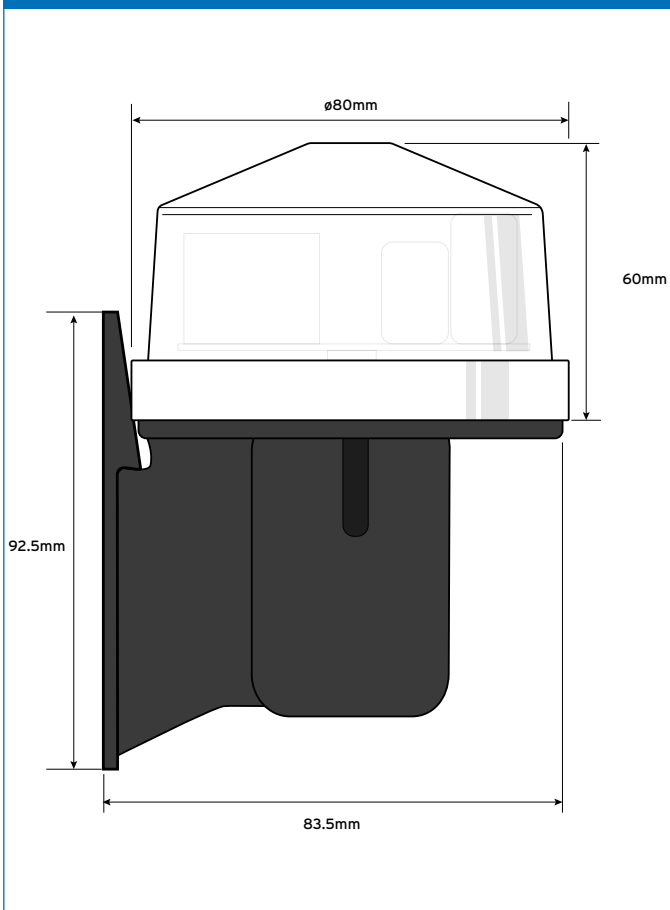
niglon

General Lighting

TS12K Photo Electric Switch Cell



Technical Drawing



Technical Specifications

| | |
|---|---|
| Type | Thermal |
| Voltage Range 50/60 Hz | 240 Vac |
| On / Off Levels | 70/105 Lux |
| Switching Ratio | Max 1:13 Positive |
| Typical Load | 1200W Incandescent, 500W HPS/MH & 250W LED |
| Temperature Range | -20°c (Day) +55°c (Night) |
| Load Switching Capacity Current | 5 Amps |
| Max. Power Factor Corr | 60 MFD |
| Typical Switching Delay | 60 sec |
| Enclosure material | UV Stabilised Polycarbonate |
| Power Consumption | 3 Watts (Light) Zero (Dark) |
| IP Rating (mounted) | IP65 |
| Number of Pins | 3 |
| Dimensions (Photocell) | Ø 80mm W x 60mm H |
| Fixing (where applicable hole dimensions) | NEMA |
| Bracket & Screws | M5 Holes , 80mm between |
| Dimensions (Bracket) | 92.5 x 73 x 83.5mm (H x W x D) |