

EPC SERIESLOW VOLTAGE PHOTOSENSORS

APPLICATIONS

- Parking lots.
- Walkways.
- Building exteriors.
- Floodlighting.

FEATURES

All Lexan® enclosure for impact and vandal resistant. Mounting for $\frac{1}{2}$ " conduit with 180° swivel. Dome and base ultrasonically welded for maximum strength.

SPECIFICATIONS

1-100fc light level adjustment available on time switch (ELC series 1 – 250fc).

Maximum run length of twisted pair wire:

250 ft with 22AWG and 500 ft with 18AWG.

ORDERING INFO

| CAT. NO. | UPC CODE | COLOR | TORK TIME SWITCH COMPATIBLE |
|-------------|-------------|-------|--------------------------------|
| | | | DGU Series |
| EPC1 | 82115 | Grey | DGLC Series |
| | | | LC200 Series |
| EPC2 | 82120 | Grey | DLC 400BP |
| EPC-A | 82112 | Grey | DGU-A Series DGLC-A Series |
| EPC-LC | 82233 | Grey | ELC Series |



WIRING DIAGRAMS



