

SL08-
M1KTN-B

LED steady/flash beacon, IP66, Ø80mm 12-24V DC, terminal block/blue



Specifications

| | | | |
|---------------------------------------|-----------------------------------|------------------------------|---|
| Brand | Patlite | Material | Polycarbonate |
| Buzzer | No | Mounting and connection type | -30°C to +80°C |
| CE certificate | Yes | Operating temperature | -20°C to +50°C |
| Cable length | 500mm | Operating voltage | 10-30V DC |
| Certificates, quality marks, markings | CE, cULus, EAC, KC | Particularities | Blinks 180x/minute or flashes 120x/minute |
| Colour lens | Blue | Rated current | 12V DC 0,22A / 24V DC 0,12A |
| Dimensions | Ø80mm x 120mm | Rated voltage | 12-24V DC |
| Impact resistance | 4,5G | Relative humidity | Less than 90% (no condensation) at 20°C |
| Ingress protection | IP66 | UL certificate | Yes |
| LED life | 100 000h | Voltage | 12V DC / 24V DC |
| Light patterns | Steady, blinking and triple flash | Weight | 230g |
| Luminous intensity | 35cd | | |

Good to know

Standard light functions with flash settings typify this LED beacon. The newly developed Fresnel lens distributes uniform light from all surfaces of the dome, including the top.

