

Series spec sheet

SWLR

THE ARK

EMERGENCY LED REMOTE

The SWLR is ideal for wet location, indoor/outdoor, commercial and institutional facilities where appearance and the facility of maintenance are desired. The unit makes it suitable for a variety of applications, including schools, arenas and parking garages. Universal spider knockout pattern stamped into backplate for junction box mounting.

FEATURES AND SPECIFICATIONS

• Circuitry

- LED ultra bright light source
- 12 - 24 VDC
- 14 W LED consumption
- 1 300 delivered lumens
- 2 ultra-bright 5 000 K color led boards
- Adjustable and lockable LED strips

• Mechanical

- High quality corrosion, flame and vandal resistant polycarbonate
- Low profile
- IP65 rated - Suitable for damp & wet locations
- Fully sealed and gasketed enclosure for damp and wet location applications
- Frosted polycarbonate lens
- Junction box knock-out embedded on back plate
- Multiple key hole mounting
- Surface/ceiling mount is standard
- Recessed and T-Bar mountings are optional

• Compliances

- CSA Certified to C22.2 #141-15
- Suitable for damp & wet locations
- Meets requirements of ICES-005



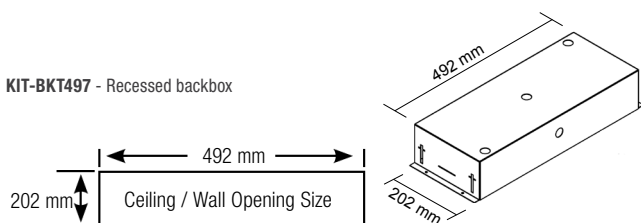
ICES
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For complete warranty details, please see our terms and conditions on our website.

ORDERING GUIDE

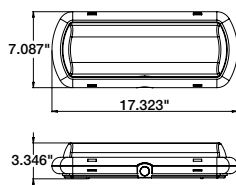
| SWLR — — — — / | | | | | |
|----------------|----------------------|-----------|------------|---|--------------------------|
| Series | Volts (V) | Watts (W) | Color | Mounting | Options |
| SWLR | 12V - 12 24V - 24 | 14W - 14 | WH - White | SM - Surface/ceiling mount RC - Recessed mount (Backbox must be ordered separately. See below) TB - T-Bar | TP - Tamper proof screws |

RECESSED MOUNT
KIT-BKT497 - Recessed backbox

LEXAN GUARD

| | Part number | Dimensions (in) |
|---------------|-------------|-----------------|
| Wall Mount | PGD111 | 19.75 x 14 x 8 |
| Ceiling Mount | PGD111 | 19.75 x 14 x 8 |

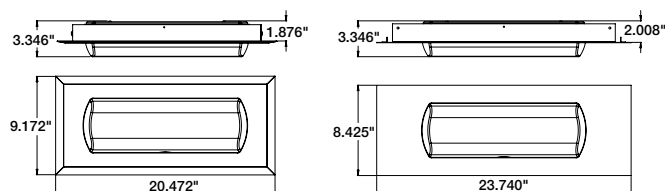
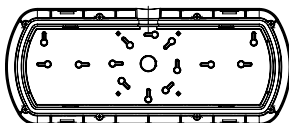
DIMENSIONS
STANDARD

Surface wall/ceiling


OPTIONAL

Recessed

T-Bar


BACK PLATE


Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.
All products are subject to change or may be discontinued any time without notice.