



4000100905

L-101H-24C

LED Beacon, 24vDC, IP66, CLEAR (w/Lugs)

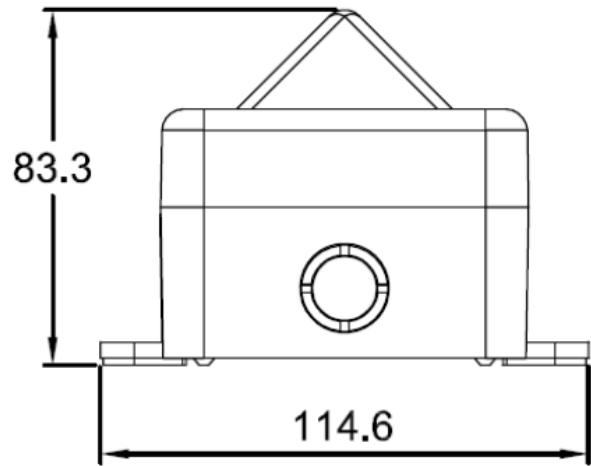
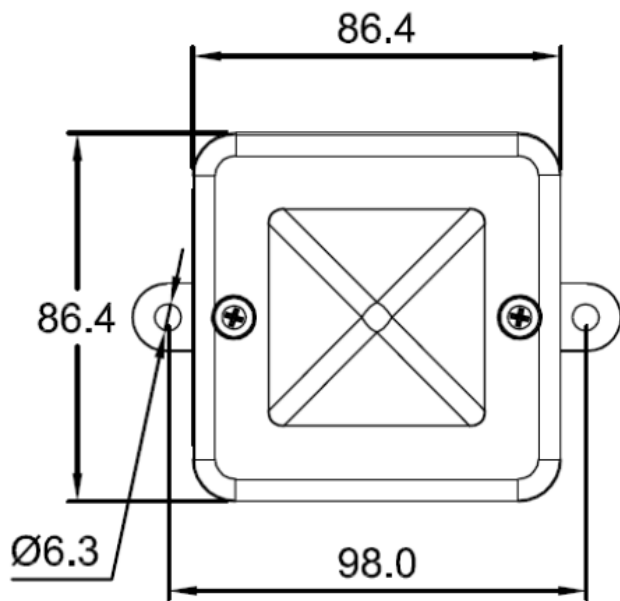


Description

- ✓ Back boxes available with mounting lugs
- ✓ Can be stacked to create multi-signal units.
- ✓ Can be combined with AlertAlarm & Sonora audible signals

The L101H is a compact, robust LED array beacon ideal for all general signalling applications including status indication, security and process control. The array of 24 Superflux type high output LED's generates over 120 candela of light output and can be user set to either steady or flashing mode.

Technical Dimensions



Specifications

GENERAL

Light source	High intensity L.E.D. array. 24 x Superflux type high output L.E.D's
Peak/Effective Intensity cd	Green L.E.D: 176cd - measured ref. to I.E.S.
Terminals	0.5 to 4.0mm ² cables.
L.E.D. colour	White
Ingress Protection	IP66
Housing material	UL94V0 & 5VA FR ABS
Lens material	PC (Polycarbonate)
Fixings	Stainless Steel
Operating temp	-25° to +55°C
Weight	0.20 kg

VERSION:

VOLTAGE RANGE:

CURRENT MA:

24 VDC	10-30vDC	155mA (@24vDC)