

# Visual Signals - Industrial LIGHT EMITTING DIODE BEACONS

## Industrial LED Beacons > LED195 Series

## Product overview

The LED195 beacon has been designed for industrial & commercial signalling applications where low maintenance & long life are the pre-requisite requirement.

These beacons have two stages of alarm, flashing (pre-set to either 60 or 120 FPM) or continuous (static) mode, selectable by a jumper link on the PCB. The design also allows for a third wire connection giving the flexibility to switch from a pre-set static mode to a pre-set flashing mode.

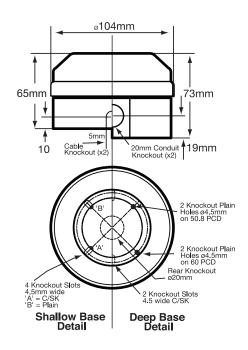
The design allows for termination inside the enclosure. The LED195 deep base version offers  $2 \times M20$  side knockouts and  $1 \times M20$  rear.

The shallow base (low profile version) allows for cable entry of up to 5mm on the side of the unit (x2) and 1 x M20 knockout at the rear.

## LED195 Series > Ordering Information

Code No:	Voltage:	Light Source:	Current:
LED195-01WH-SB	8-20v Ac/Dc.~-	36 SMT LEDs	240 mA @ 12v Dc
LED195-01WH	8-20v Ac/Dc.~.	36 SMT LEDs	240 mA
LED195-02WH-SB	20-30v Ac/Dc.~_	36 SMT LEDs	120 mA @ 24v Dc
LED195-02WH	20-30v Ac/Dc.~.	36 SMT LEDs	120 mA
LED195-03WH-SB	35-85v Ac/Dc	36 SMT LEDs	76 mA @ 48v Dc
LED195-03WH	35-85v Ac/Dc ~	36 SMT LEDs	76 mA
LED195-05WH-SB	85-380v Dc 85-280v Ac ~	36 SMT LEDs	35 mA @ 230v Ac
LED195-05WH	85-380v Dc 85-280v Ac ~	36 SMT LEDs	35 mA

50/60 Hz



### Features

- Continuously rated
- LED Long Life
- Suitable for conduit box or wall mounting
- 120° prime light output above the vertical axis
- WH = White back box
- SB = Shallow base
- Dustproof and Weatherproof

#### Material

UV Stable Polycarbonate Lens UV Stable ABS Plastic Base



APPROVALS and

CONFORMITIES



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