

# SL15-M2JN-Y

LED beacon AC • Ø 150mm • Patlite



The light-emitting properties of this Patlite LED beacon are designed to provide maximum visibility and effective visual signals in all circumstances. The robust housing makes it perfect for use in demanding environments. The smooth surface maintains cleanliness, even the nameplate is placed behind the lens.



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.

## Specifications

Brand	Patlite
Rated voltage	100-240V AC (50/60Hz)
Operating voltage	90-250V AC
Current consumption 100V AC	0,14A
Current consumption 230V AC	0,06A
Buzzer	No
Light patterns	Steady, blinking and triple flash
Particularities	Blinks 180x/minute or flashes 120x/minute
Luminous intensity	220cd
Lens colour	Yellow
Mounting and connection type	3-screw mounting/cable
Operating temperature	-20°C to +50°C
Relative humidity	Less than 90% (no condensation)
Ingress protection	IP23
Impact resistance	4,5G

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Light emitting surface	186cm <sup>2</sup>
LED life	100 000h
Weight	890g
Cable length	500mm
Diameter	150mm
Diameter x height	150mm x 201mm
Base material	Polycarbonate
Lens material	Polycarbonate
Certificates	CE, cULus, EAC, KC

