



Representative Photo Only  
(actual product may vary based on configuration selections)

LED Beacon 110/230V AC - IP67 Clear Lens - Green LEDs

- Complete visual signalling range from high efficiency static or flashing LED's to high discharge Xenon beacons to rotating parabolic reflector beacons, we have the solution suitable for your application.
- Available in a variety of frame sizes and with accessories such as protective cages and brackets to cater to your mounting requirements.
- Multiple colour varieties available including Red, Green, Amber and Blue to convey whichever message is required.

**SPECIFICATIONS**

Product Series	LED80
Indication Mode(s)	Sight
Lamp Type	LED type
Number of LEDs	12
Colour, Lamp	Green colour
Illumination Mode	Steady / Flashing
Speed, Flash	60 per min
Material, Lens	PC (Polycarbonate) - UV Stabilised
Un, Nominal Operational Voltage(s), AC	115 V AC 230
Ie, Rated Operational Current, nom	0.02 A,nom
Ie, Rated Operational Current, nom	0.02 A,nom
Material, Body / Housing	PC (Polycarbonate) - UV Stabilised material
Connection / Termination	Built-in cable with flying leads
Length, Cable	0.5 m
IP Rating	IP67
Mounting (Multiple)	Mounting Plate (Included) Surface Mount
Diameter, External	76 mm
Weight	0.14 kg
Operating Temperature, Min	-20 °C min
Operating Temperature, Max	55 °C max
Certifications	CE RoHS

# Catalogue No: **MOLED80-04G**

## BEACON 12-LEDS STEADY/FLASH IP65 115-230V AC GREEN

Signalling Devices > Sight Indication > Beacons > Moflash Beacons > LED Beacons > MOLED80 Series - LED Beacons



### REFERENCES

IECEX Certificate -

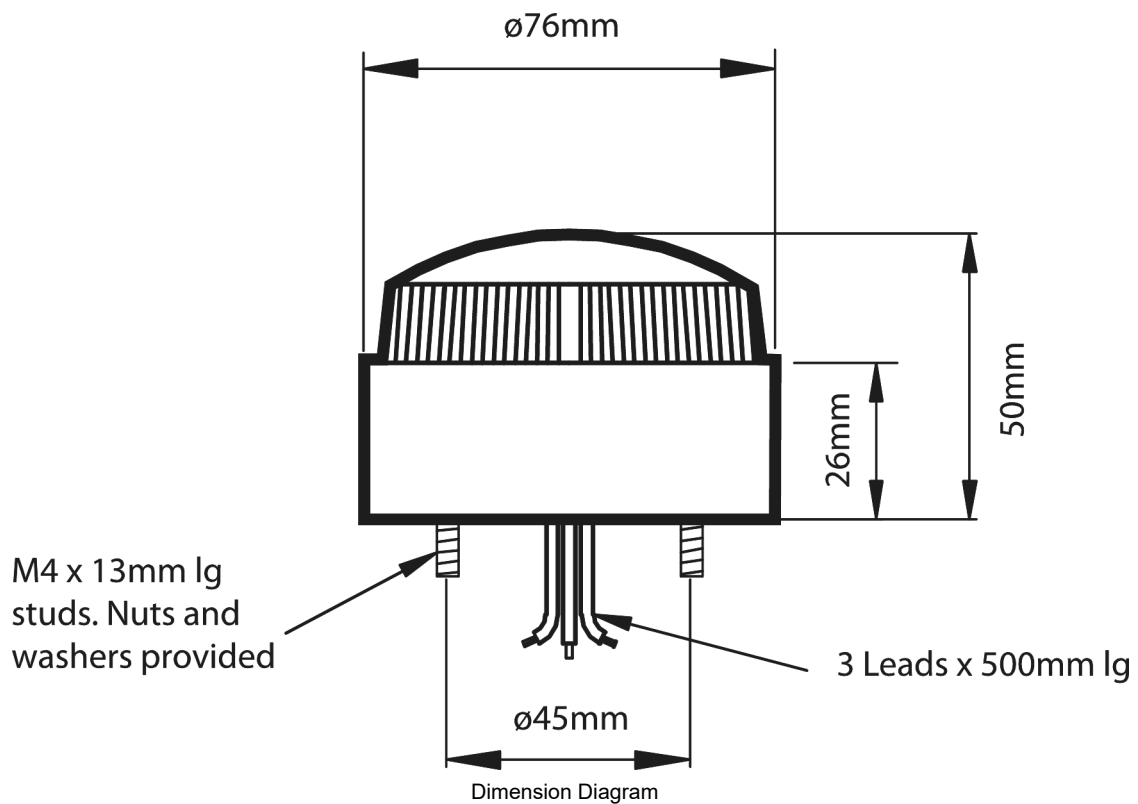
Supplier Declaration of Conformity: -

Installation Guide: [MOLED80-04G\\_Installation Instructions](#)

User Manual: -

Manufacturer Datasheet: [MOLED80-04G\\_ManufacturerDatasheet](#)

Manufacturer Catalogue & Product Selection: -



Catalogue No: **MOLED80-04G**

**BEACON 12-LEDS STEADY/FLASH IP65 115-230V AC GREEN**

Signalling Devices > Sight Indication > Beacons > Moflash Beacons > LED Beacons > MOLED80 Series - LED Beacons

