

AIRPORT EQUIPMENT PORTABLE BEACONS

TEMPORARY CLOSING OF RUNWAYS, TAXIWAYS AND SERVICE AREAS

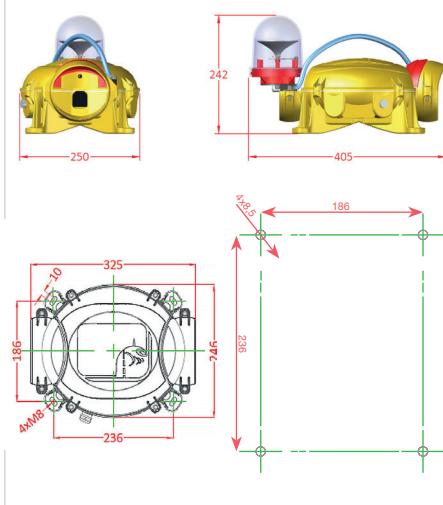


01. DESCRIPTION

The portable beacon range is designed for temporary marking of work zones or runway closures. Fully autonomous, they include a built-in battery and charger. With a lifetime of over 10 years, they require no maintenance and feature a blinking light to indicate low battery level. Available in bi-color versions (red/blue), they can be remotely controlled and connected either to a 230 V AC power source or to a 6.6 A supply.

02. MODELS

DIMENSIONS



REFERENCE	COLOR	BATTERY	AUTONOMY
BPLBIAR	Red	1 x 12V 7 Ah	80h
BPLBIAB	White	1 x 12V 7 Ah	80h
BPLBIABL	Blue	1 x 12V 7 Ah	80h
BPLBIAR&B	180° Red + 180° Blue	1 x 12V 7 Ah	80h
BPLBIAR/B	Red OR Blue	1 x 12V 7 Ah	80h
BPLBIAV	Green	1 x 12V 7 Ah	80h
BPLBIAR&V	180° Red + 180° Green	1 x 12V 7 Ah	80h
BPLBIAR/V	Red OR Green	1 x 12V 7 Ah	80h

03. CHARACTERISTICS

LUMINOUS

Horizontal / Vertical beam 360° / 10°

Luminous intensity > 10 cd

MTBF 100,000 hours

ELECTRICAL

Voltage 110 to 240V AC

Operating Temperature -10°C to +55°C

Autonomy 80 hours (loading time: 7 hours)

Battery AGM 12V 7Ah

MECHANICAL

Body material Zamac

Lens material Polycarbonate

Height (Weight) 242 mm (8 kg)

ENVIRONMENTAL

Humidity 100%

Frost -60°C

Protection class IP66

CERTIFICATIONS

CE EN60947-1 ; CEI60364, NF C15-100 ; 2014 / 35 / UE

ICAO Annex 14, Volume I, Chapter 6

Quality ISO 9001 : 2015

TRANSPORTATION TRAILER

