

A-ELPB AIRPORT RANGE

NEW DOUBLE-STACK AMBER AIRPORT BEACONS WITH PULSE FLASH PATTERN MEETING CAP168 & ICAO REQUIREMENTS



THE NEW A-ELPB RANGE OF AIRPORT BEACONS, MANUFACTURED WITH 24 X 1W LEDs TO PROVIDE A SINGLE PULSE FLASH PATTERN MEETING CAP168 & ICAO REQUIREMENTS.

Available in magnetic, 3-point and single point fittings, the new A-ELPB beacon is manufactured with 2 x layers of 12W LEDs, optimising the spread of amber warning and suitable for airside vehicles, runway assistance, passenger vehicles and perimeter operations.



AIRSIDE
VEHICLES



RUNWAY
ASSISTANCE



PASSENGER
VEHICLES

KEY POINTS



APPLICATIONS



A-ELPB RANGE



A-ELPB050-2
3-Point Fixing

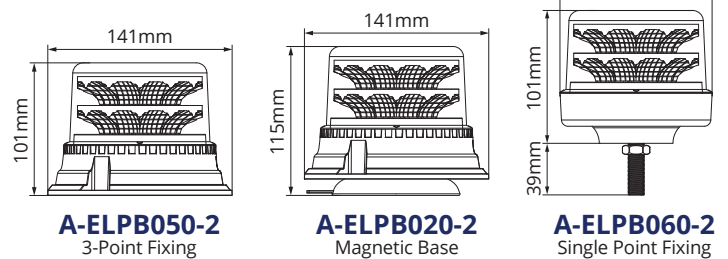
A-ELPB020-2
Magnetic Base

A-ELPB060-2
Single Point Fixing

MAIN FEATURES

- ✓ Multi-voltage (10-30V)
- ✓ EMC (ECE R10) approved
- ✓ Single flash meets CAP168 & ICAO airport requirements
- ✓ IP67 ingress protection
- ✓ Manufactured with 24 x 1W LEDs for excellent light spread
- ✓ 70mph speed rating on magnetic model (A-ELPB020-2)
- ✓ Current consumption: 1.6A @ 12V, 0.8A @ 24V

DIMENSIONS



ALSO AVAILABLE

'LPB' LOW PROFILE

LPB low profile LED beacon range with optional CAP168 airport flash pattern.



Part Number	Fitting	LEDs	Dimensions (mm)		Current (A)		Weight
			Diameter	Height	@ 12V	@ 24V	
A-ELPB020-2	Magnetic Base	24 x 1W	141	115	1.6A	0.8A	0.6KG
A-ELPB050-2	3-Point Fixing	24 x 1W	141	101	1.6A	0.8A	0.4KG
A-ELPB060-2	Single Point Fixing	24 x 1W	116	101/140	1.6A	0.8A	0.4KG