

ROTATING RANGE



MAIN FEATURES

- 12V or dual voltage (12/24V) options
- ECE R65 approved (amber & blue only)
- 70mph rated on magnetic version
- Current consumption: 4.6A @ 12V, 3.0A @ 24V
- -30°C to +50°C extreme temperature reliability
- Unique maintenance free direct drive mechanism provides low noise operation
- Extra tough polycarbonate lenses



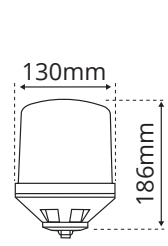
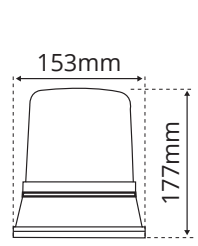
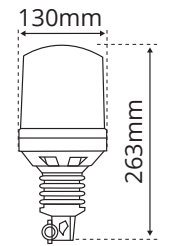
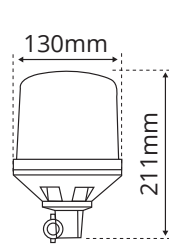
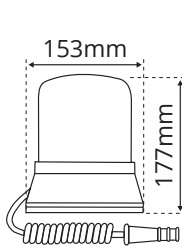
LAP259K / LAP260K

LAP269 / LAP270

LAP271 / LAP272

LAP254K / LAP255K

LAP121 / LAP122



12V ONLY AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LAP259K	Magnetic	1.2KG	4.6A / 3.0A
LAP269	DIN	0.8KG	4.6A / 3.0A
LAP271	Flexi-DIN	0.8KG	4.6A / 3.0A
LAP254K	3-Point	0.5KG	4.6A / 3.0A
LAP121	Single Point	0.7KG	4.6A / 3.0A

12/24V AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LAP260K	Magnetic	1.2KG	4.6A / 3.0A
LAP270	DIN	0.8KG	4.6A / 3.0A
LAP272	Flexi-DIN	0.8KG	4.6A / 3.0A
LAP255K	3-Point	0.5KG	4.6A / 3.0A
LAP122	Single Point	0.7KG	4.6A / 3.0A

ECE R65 Approval is appropriate to rotating beacons with either an amber or blue lens fitted. 12/24V units are supplied without bulbs.

LFB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- 12 x 3W high-performance LEDs
- R65 approved for amber lens only
- Single, double (default), triple & quad ECE R65 approved flash patterns*
- 3-point and single point models can be linked for synchronised flash
- Current consumption: 2.0A @ 12V, 1.3A @ 24V
- -30°C to +50°C extreme temperature reliability



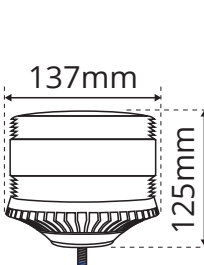
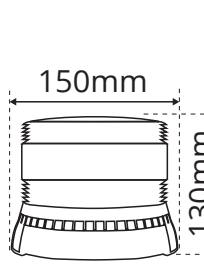
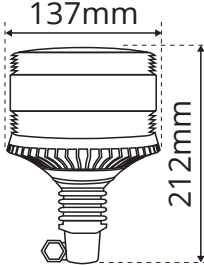
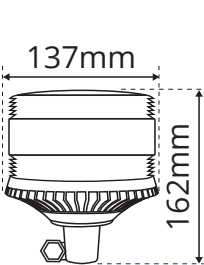
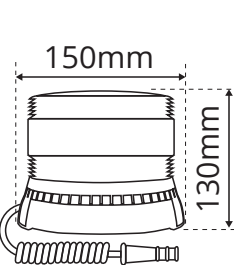
LFB020

LFB030

LFB040

LFB050

LFB060



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LFB020	Magnetic	1.2KG	2.0A / 1.3A
LFB030	DIN	0.7KG	2.0A / 1.3A
LFB040	Flexi-DIN	0.9KG	2.0A / 1.3A
LFB050	3-Point	0.7KG	2.0A / 1.3A
LFB060	Single Point	0.7KG	2.0A / 1.3A

GREEN LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LFB020G	Magnetic	1.2KG	2.0A / 1.3A
LFB030G	DIN	0.7KG	2.0A / 1.3A
LFB040G	Flexi-DIN	0.9KG	2.0A / 1.3A
LFB050G	3-Point	0.7KG	2.0A / 1.3A
LFB060G	Single Point	0.7KG	2.0A / 1.3A

*Double flash only on DIN and Flexi-DIN models

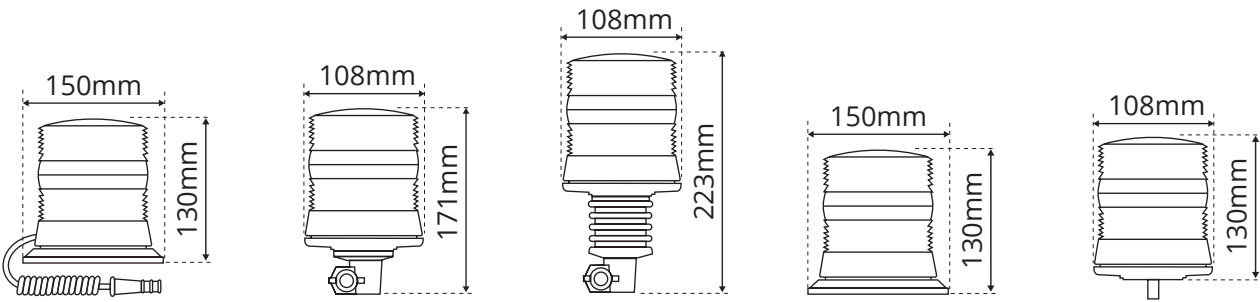
'LKB' & 'LKBC' LED BEACONS
COMPACT DESIGN WITH AMBER & CLEAR LENSES

LKB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- ECE R65 approved
- Manufactured with 8 x 4W amber LEDs
- 70mph rated on magnetic version (LKB020)
- Magnetic mount with DIN plug for plant/construction vehicles (LKB020/DIN & LKB020C/DIN)
- Nominal flash rate: 120 per minute
- Double flash
- Current consumption: 1.2A @ 12V, 0.6A @ 24V
- -30°C to +50°C extreme temperature reliability



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LKB020	Magnetic	1.1KG	1.2A / 0.6A
LKB030	DIN	0.8KG	1.2A / 0.6A
LKB040	Flexi-DIN	0.8KG	1.2A / 0.6A
LKB050	3-Point	0.5KG	1.2A / 0.6A
LKB060	Single Point	0.7KG	1.2A / 0.6A

CLEAR LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LKB020C	Magnetic	1.1KG	1.2A / 0.6A
LKB030C	DIN	0.8KG	1.2A / 0.6A
LKB040C	Flexi-DIN	0.8KG	1.2A / 0.6A
LKB050C	3-Point	0.5KG	1.2A / 0.6A
LKB060C	Single Point	0.7KG	1.2A / 0.6A

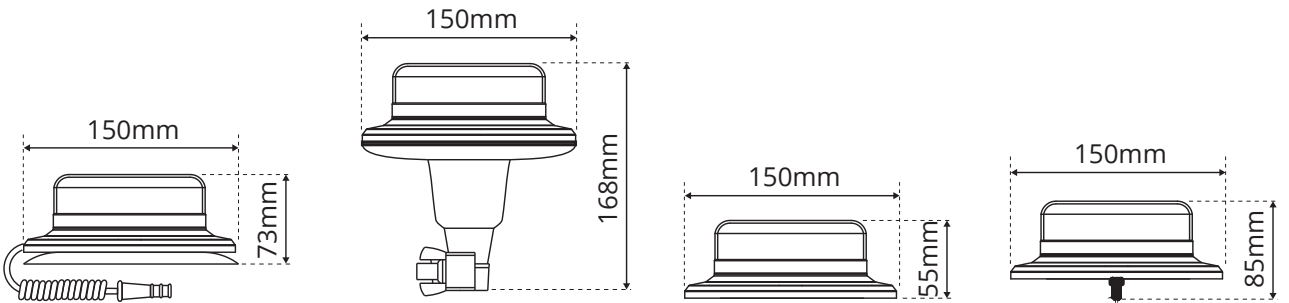
'LPB' & 'LPBC' LED BEACONS
LOW PROFILE WITH AMBER & CLEAR LENSES

LPB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- Double flash & rotating patterns meet R65 (amber and clear models only)
- Manufactured with 12 x 3W amber LEDs
- Current consumption: 1.8A @ 12V, 0.9A @ 24V
- Selectable CAP168 airport flash pattern
- -30°C to +50°C extreme temperature reliability
- Heavy duty aluminium base



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LPB020	Magnetic	0.7KG	1.8A / 0.9A
LPB040	Flexi-DIN	0.8KG	1.8A / 0.9A
LPB050	3-Point	0.5KG	1.8A / 0.9A
LPB060	Single Point	0.5KG	1.8A / 0.9A

CLEAR LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LPB020C	Magnetic	0.7KG	1.8A / 0.9A
LPB040C	Flexi-DIN	0.8KG	1.8A / 0.9A
LPB050C	3-Point	0.5KG	1.8A / 0.9A
LPB060C	Single Point	0.5KG	1.8A / 0.9A

VLKB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- Single, double (R65), quad & quick flash patterns
- Internal switch for flash pattern change
- 70mph rated on magnetic version (VLKB020)
- IP67 ingress protected
- Current consumption: 1.3A @ 12V, 0.6A @ 24V
- -30°C to +50°C extreme temperature reliability
- Tough polycarbonate amber lens



VLKB020



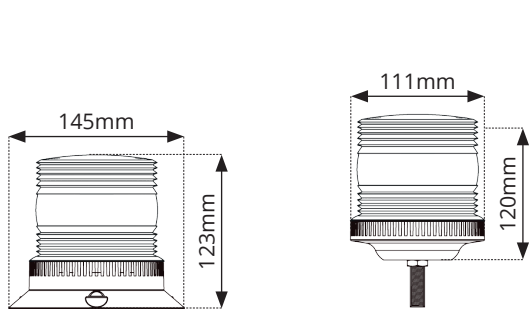
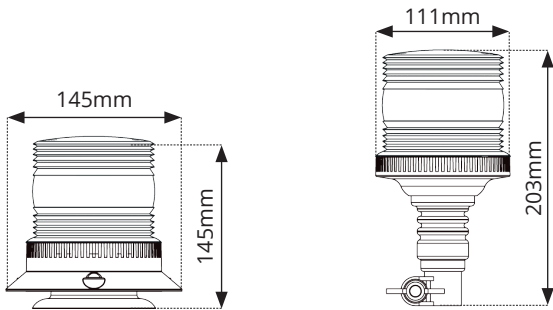
VLKB040



VLKB050



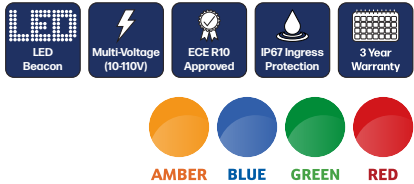
VLKB060



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
VLKB020	Magnetic	1.1KG	1.3A / 0.6A
VLKB040	Flexi-DIN	0.8KG	1.3A / 0.6A
VLKB050	3-Point	0.5KG	1.3A / 0.6A
VLKB060	Single Point	0.7KG	1.3A / 0.6A

VLCB LED RANGE



MAIN FEATURES

- Multi-voltage (10-110V)
- Quad flash only
- Manufactured with 24 x high power LEDs
- 70mph rated on magnetic version (VLCB020)
- IP67 ingress protected
- Current consumption: 1.0A @ 12V, 0.6A @ 24V
- -30°C to +50°C extreme temperature reliability
- Seat belt kits also available (see page 23)



VLCB020



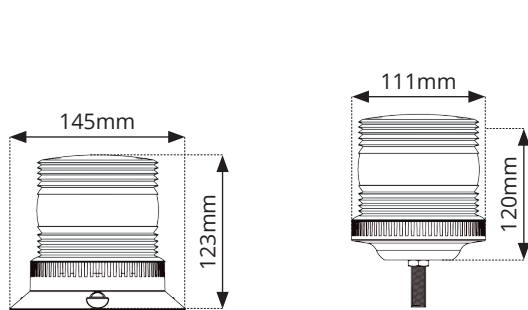
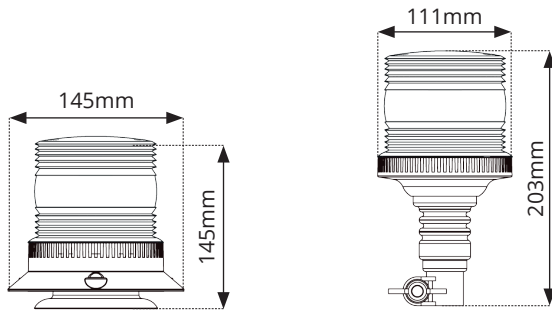
VLCB040



VLCB050



VLCB060



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
VLCB020	Magnetic	1.1KG	1.0A / 0.6A
VLCB040	Flexi-DIN	0.8KG	1.0A / 0.6A
VLCB050	3-Point	0.5KG	1.0A / 0.6A
VLCB060	Single Point	0.7KG	1.0A / 0.6A

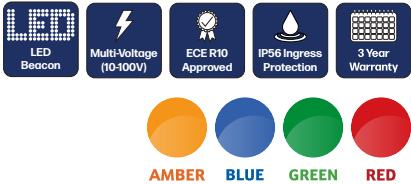
COLOUR LENSES

Also available with blue, green and red lenses. Combine with seat belts for complete kits.



'LCB' LED BEACONS
COMPACT DESIGN

LCB LED RANGE



MAIN FEATURES

- Multi-voltage (10-100V)
- Manufactured with 4 x high powered LEDs
- 70mph rated on magnetic version (LCB020)
- DIN style plug for plant/construction vehicles available (LCB020/DIN & LCB020G/DIN)
- Nominal flash rate: 80 per minute
- Double flash
- Current consumption: 0.6A @ 12V, 0.3A @ 24V
- -30°C to +50°C extreme temperature reliability
- Green beacons also available with seat belt kits (see page 23)



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LCB020	Magnetic	1.1KG	0.6A / 0.3A
LCB020/DIN	Magnetic	1.1KG	0.6A / 0.3A
LCB030	DIN	0.8KG	0.6A / 0.3A
LCB040	Flexi-DIN	0.8KG	0.6A / 0.3A
LCB050	3-Point	0.5KG	0.6A / 0.3A
LCB060	Single Point	0.7KG	0.6A / 0.3A

LCB020/DIN

Magnetic amber or green beacons with DIN style plug on curly cable. Ideal for plant and construction machinery.



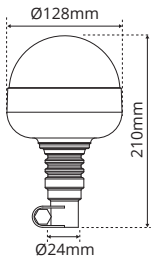
'RCB' AGRI STYLE BEACONS
AVAILABLE IN HALOGEN ROTATING & LED MODELS

RCB040



MAIN FEATURES

- Dual voltage (12/24V)
- ECE R65 approved (amber lens only)
- Supplied with 12V and 24V bulbs
- -15°C to +40°C extreme temperature reliability
- Maintenance free worm drive mechanism

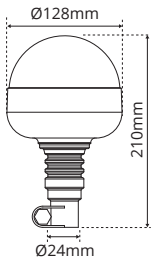


RCB040LED



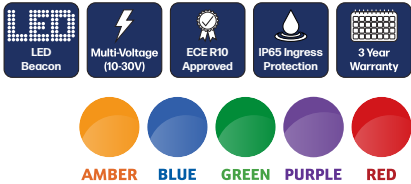
MAIN FEATURES

- Multi-voltage (10-30V)
- Lightweight (560g)
- 40 LEDs that can operate in 3 selectable flash patterns – rotating, double flash and quad flash
- -15°C to +40°C extreme temperature reliability



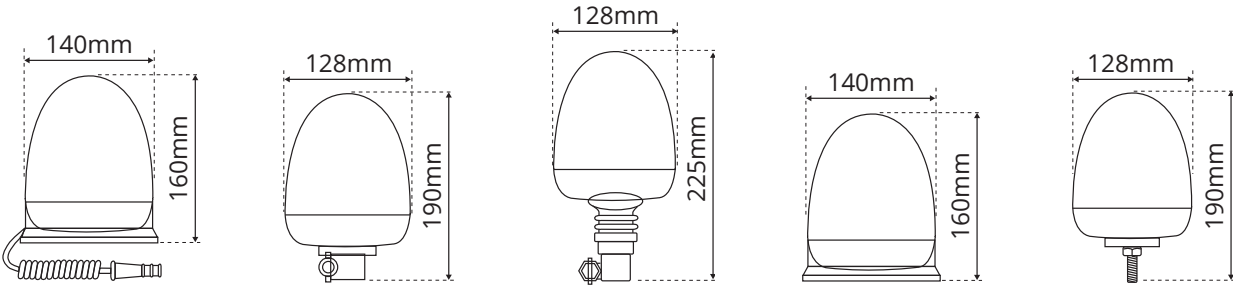
'LMB' LED BEACONS
MEDIUM SIZED RANGE WITH AMBER & GREEN LENSES

LMB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- 3 flash patterns: rotating, double & quad flash
- Nominal flash rate: 120 per minute (rotating) and 75 per minute (double & quad)
- Manufactured with 40 x LEDs
- Current consumption: 1.2A @ 12V, 0.6A @ 24V
- -30°C to +50°C extreme temperature reliability
- Fully encapsulated electronics
- 3 year warranty
- Seat belt kits also available (see page 23)



AMBER LENS MODELS

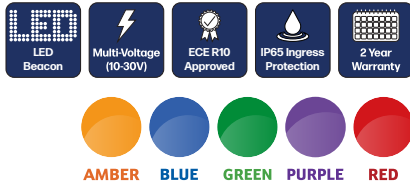
Part Number	Fitting	Weight	Current Consumption
LMB020	Magnetic	0.6KG	1.2A / 0.6A
LMB030	DIN	0.5KG	1.2A / 0.6A
LMB040	Flexi-DIN	0.5KG	1.2A / 0.6A
LMB050	3-Point	0.4KG	1.2A / 0.6A
LMB060	Single Point	0.5KG	1.2A / 0.6A

GREEN LENS MODELS

Part Number	Fitting	Weight	Current Consumption
LMB020G	Magnetic	0.6KG	1.2A / 0.6A
LMB030G	DIN	0.5KG	1.2A / 0.6A
LMB040G	Flexi-DIN	0.5KG	1.2A / 0.6A
LMB050G	3-Point	0.4KG	1.2A / 0.6A
LMB060G	Single Point	0.5KG	1.2A / 0.6A

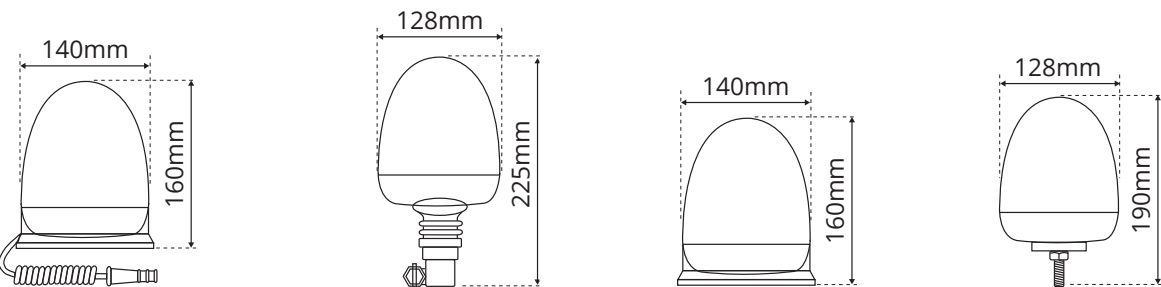
'VLMB' LED BEACONS
MEDIUM SIZED RANGE WITH AMBER & GREEN LENSES

VLMB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- 3 flash patterns: rotating, five-flash & eight-flash
- Manufactured with 60 x 0.4W LEDs
- Current consumption: 1.2A @ 12V, 0.6A @ 24V
- -30°C to +50°C extreme temperature reliability
- Fully encapsulated electronics
- 2 year warranty
- Seat belt kits also available (see page 23)



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
VLMB020	Magnetic	0.6KG	1.2A / 0.6A
VLMB040	Flexi-DIN	0.4KG	1.2A / 0.6A
VLMB050	3-Point	0.3KG	1.2A / 0.6A
VLMB060	Single Point	0.4KG	1.2A / 0.6A

GREEN LENS MODELS

Part Number	Fitting	Weight	Current Consumption
VLMB020G	Magnetic	0.6KG	1.2A / 0.6A
VLMB040G	Flexi-DIN	0.4KG	1.2A / 0.6A
VLMB050G	3-Point	0.3KG	1.2A / 0.6A
VLMB060G	Single Point	0.4KG	1.2A / 0.6A

'ELPB' LED BEACONS
LOW PROFILE WITH AMBER & GREEN FLUTED LENSES

ELPB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- Manufactured with 12 x 1W LEDs
- Four R65 approved selectable flash patterns (single, double, quad and simulated rotating)
- 70mph/112kmh speed rating for magnetic models (ELPB020)
- Current consumption: 1.0A @ 12V, 0.5A @ 24V
- -30°C to +50°C extreme temperature reliability
- Seat belt kits also available (see page 23)



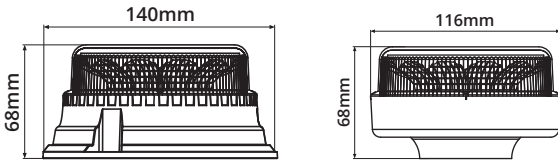
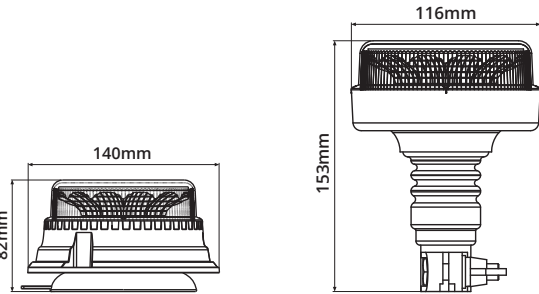
ELPB020 / ELPB020G

ELPB040 / ELPB040G



ELPB050 / ELPB050G

ELPB060 / ELPB060G



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
ELPB020	Magnetic	0.4KG	1.0A / 0.5A
ELPB040	Flexi-DIN	0.5KG	1.0A / 0.5A
ELPB050	3-Point	0.3KG	1.0A / 0.5A
ELPB060	Single Point	0.3KG	1.0A / 0.5A

GREEN LENS MODELS

Part Number	Fitting	Weight	Current Consumption
ELPB020G	Magnetic	0.4KG	1.0A / 0.5A
ELPB040G	Flexi-DIN	0.5KG	1.0A / 0.5A
ELPB050G	3-Point	0.3KG	1.0A / 0.5A
ELPB060G	Single Point	0.3KG	1.0A / 0.5A

'MLPB' LED BEACONS
ULTRA-COMPACT DESIGN WITH AMBER & GREEN FLUTED LENSES

MLPB LED RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- Quad (R65), eight-flash & rotating flash patterns
- Quad flash only for MLPB040 (flexi-DIN) model
- Manufactured with 18 x 0.5W LEDs
- Ultra-compact and low-profile design
- Low current consumption: 0.8A @ 12V, 0.4A @ 24V
- -30°C to +50°C extreme temperature reliability
- 110mm PCD for 3-point fitting models (MLPB050)
- Seat belt kits also available (see page 23)

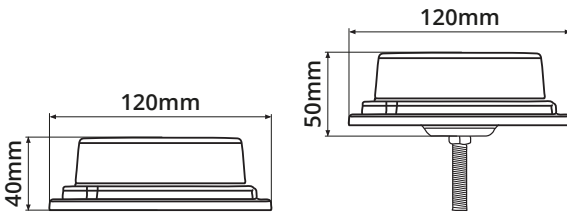
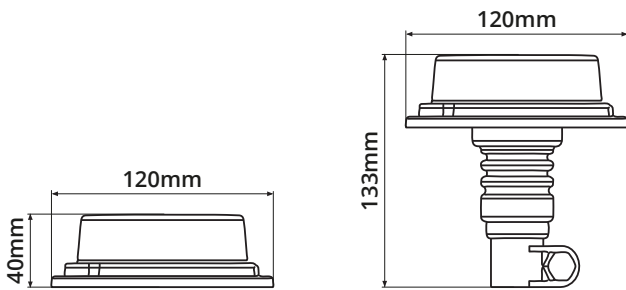


MLPB020 / MLPB020G

MLPB040 / MLPB040G

MLPB050 / MLPB050G

MLPB060 / MLPB060G



AMBER LENS MODELS

Part Number	Fitting	Weight	Current Consumption
MLPB020	Magnetic	0.3KG	0.8A / 0.4A
MLPB040	Flexi-DIN	0.3KG	0.8A / 0.4A
MLPB050	3-Point	0.1KG	0.8A / 0.4A
MLPB060	Single Point	0.1KG	0.8A / 0.4A

GREEN LENS MODELS

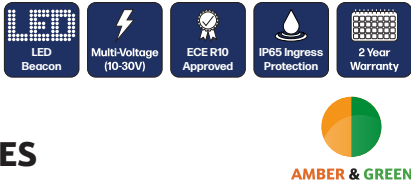
Part Number	Fitting	Weight	Current Consumption
MLPB020G	Magnetic	0.3KG	0.8A / 0.4A
MLPB040G	Flexi-DIN	0.3KG	0.8A / 0.4A
MLPB050G	3-Point	0.1KG	0.8A / 0.4A
MLPB060G	Single Point	0.1KG	0.8A / 0.4A

'LXB' COMBINATION BEACONS & SEAT BELTS
COMBINING TWO COLOURS INTO ONE BEACON

LXB LED RANGE



Quick-release mini plug on the LXB040AG.

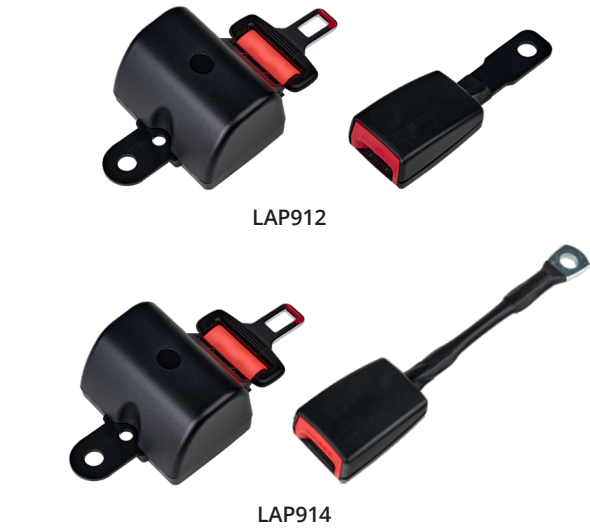


MAIN FEATURES

- Multi-voltage (10-30V)
- Combining amber & green LEDs into one beacon
- Three selectable flash patterns (single, double & rotating)
- Manufactured with 12 x amber & 12 x green LEDs
- -30°C to +50°C extreme temperature reliability
- Amber only flash when seat belt is disengaged
- Alternate amber/green flash when seat belt is engaged
- Quick-release mini plug on LXB040AG for ease of removal or replacement if damaged

Part Number	Fitting	Weight	Dimensions (mm)
LXB040AG	Flexi-DIN	0.5KG	Ø103 x 176 (H)
LXB050AG	3-Point	0.4KG	Ø150 x 89 (H)
LXB060AG	Single Point	0.4KG	Ø103 x 81 (H)

LAP912/914 SEAT BELTS



MAIN FEATURES

- Multi-voltage (10-30V)
- ECE R16 approved
- Seat belt 1.3m in length
- Supplied as seat belt & buckle only
- Combine with any ELPB, LMB, LXB, MLPB, VLKB or VLMB beacon to create seat belt + beacon kit
- Amber, blue, purple & red beacons also available

Part Number	Stem Length	Overall Length	Weight
LAP912	71mm	146mm	0.2KG
LAP914	164mm	239mm	0.3KG

BEACON + SEAT BELT KITS
COMBINE GREEN BEACONS WITH SEAT BELTS FOR COMPLETE KITS

BEACON + SEAT BELT KITS



ELPB Range



LMB Range



LXB Range



MLPB Range



VLKB Range



Amber, blue, purple & red lenses available

LAP912 SEAT BELT + GREEN BEACON KITS

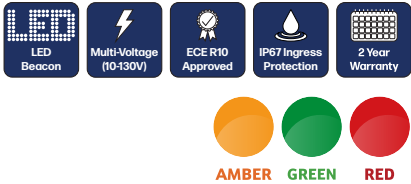
Range	Magnetic	Flexi-DIN	3-Point	Single Point
ELPB	ELPB020G/912	ELPB040G/912	ELPB050G/912	ELPB060G/912
LMB	LMB020G/912	LMB040G/912	LMB050G/912	LMB060G/912
LXB	-	LXB040AG/912	LXB050AG/912	LXB060AG/912
MLPB	MLPB020G/912	MLPB040G/912	MLPB050G/912	MLPB060G/912
VLKB	VLKB020G/912	VLKB040G/912	VLKB050G/912	VLKB060G/912
VLMB	VLMB020G/912	VLMB040G/912	VLMB050G/912	VLMB060G/912

LAP914 SEAT BELT + GREEN BEACON KITS

Range	Magnetic	Flexi-DIN	3-Point	Single Point
ELPB	ELPB020G/914	ELPB040G/914	ELPB050G/914	ELPB060G/914
LMB	LMB020G/914	LMB040G/914	LMB050G/914	LMB060G/914
LXB	-	LXB040AG/914	LXB050AG/914	LXB060AG/914
MLPB	MLPB020G/914	MLPB040G/914	MLPB050G/914	MLPB060G/914
VLKB	VLKB020G/914	VLKB040G/914	VLKB050G/914	VLKB060G/914
VLMB	VLMB020G/914	VLMB040G/914	VLMB050G/914	VLMB060G/914

'LLP', 'LLT' & 'VLPMV' LED RANGES
MULTI-VOLTAGE LED BEACONS & DIRECTIONALS

LLP & LLT RANGE



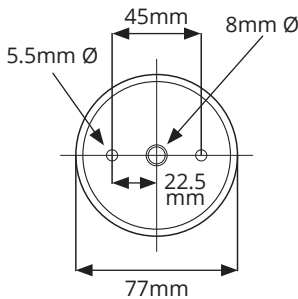
LLPMV



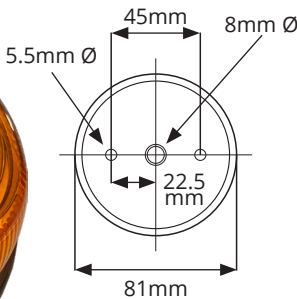
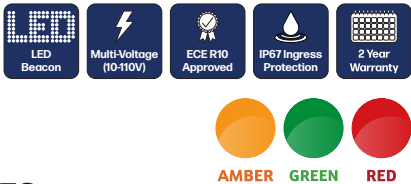
LLTMV

MAIN FEATURES

- Multi-voltage (10-130V)
- Two-point fixing
- LLPMV dimensions: 77mm (Ø) x 45mm (H)
- LLTMV dimensions: 77mm (Ø) x 95mm (H)
- -30°C to +50°C extreme temperature reliability
- Low power consumption (0.1 Amps)
- 4 flash patterns (static, single, double, quad)



VLP RANGE



MAIN FEATURES

- Multi-voltage (10-110V)
- Two-point fixing
- Quad flash only
- VLPMV dimensions: 81mm (Ø) x 55mm (H)
- Manufactured with 20 x white LEDs
- -30°C to +50°C extreme temperature reliability
- Low power consumption (0.1 Amps)

LLP SERIES

Part Number	Lens Colour	Dimensions (mm)
LLPMVA	Amber	Ø77 x 45 (H)
LLPMVG	Green	Ø77 x 45 (H)
LLPMVR	Red	Ø77 x 45 (H)

LLT SERIES

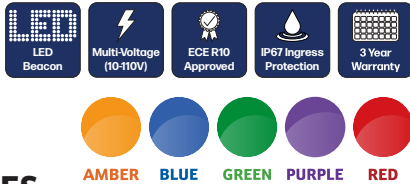
Part Number	Lens Colour	Dimensions (mm)
LLTMVA	Amber	Ø77 x 95 (H)
LLTMVG	Green	Ø77 x 95 (H)
LLTMVR	Red	Ø77 x 95 (H)

VLP SERIES

Part Number	Lens Colour	Dimensions (mm)
VLPMVA	Amber	Ø81 x 55 (H)
VLPMVG	Green	Ø81 x 55 (H)
VLPMVR	Red	Ø81 x 55 (H)

'LCBMV' LED BEACONS
MULTI-VOLTAGE LED BEACONS IDEAL FOR MATERIAL HANDLING

LCBMV 1611

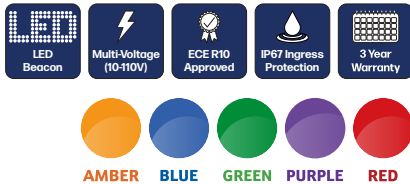


MAIN FEATURES

- Manufactured with 20 x 1W LEDs
- -30°C to +50°C extreme temperature reliability
- Quad flash only
- Current consumption: 0.4A @ 12V, 0.2A @ 24V, 0.12A @ 48V, 0.09A @ 80V, 0.07A @ 100V
- 117mm PCD ideal for forklift and other material handling applications

Part Number	Fitting	Weight	Lens Colour	Dimensions (Diameter) x (H)
LCBMV 1611	3-Point	0.2KG	Amber	130 x 91mm
LCBMV 1611B	3-Point	0.2KG	Blue	130 x 91mm
LCBMV 1611G	3-Point	0.2KG	Green	130 x 91mm
LCBMV 1611P	3-Point	0.2KG	Purple	130 x 91mm
LCBMV 1611R	3-Point	0.2KG	Red	130 x 91mm

LCBMV 2111



MAIN FEATURES

- Manufactured with 30 x 1W LEDs
- -30°C to +50°C extreme temperature reliability
- Quad flash only
- Current consumption: 0.4A @ 12V, 0.2A @ 24V, 0.12A @ 48V, 0.09A @ 80V, 0.07A @ 100V
- Ideal for forklift and material handling applications

Part Number	Fitting	Weight	Lens Colour	Dimensions (L) x (W) x (H)
LCBMV 2111	2-Point	0.2KG	Amber	99 x 71 x 130mm
LCBMV 2111B	2-Point	0.2KG	Blue	99 x 71 x 130mm
LCBMV 2111G	2-Point	0.2KG	Green	99 x 71 x 130mm
LCBMV 2111P	2-Point	0.2KG	Purple	99 x 71 x 130mm
LCBMV 2111R	2-Point	0.2KG	Red	99 x 71 x 130mm



STATIC RANGE



MAIN FEATURES

- EMC approved
- 70mph rated on magnetic version (LAP223 & LAP224)
- Supplied with 12V or 24V bulbs
- Amber model conforms to CAP168 regulations
- Single flash
- Nominal flash rate: 80 flashes per minute
- Current consumption: 1.0A @ 12V, 0.5A @ 24V
- -30°C to +50°C extreme temperature reliability

12V AMBER LENS MODELS

Part Number	Fitting	Weight	Dimensions (mm)
LAP223	Magnetic	1.1KG	Ø153 x 177 (H)
LAP221	3-Point	0.8KG	Ø153 x 177 (H)
LAP225	Single Point	0.8KG	Ø130 x 186 (H)

24V AMBER LENS MODELS

Part Number	Fitting	Weight	Dimensions (mm)
LAP224	Magnetic	1.1KG	Ø153 x 177 (H)
LAP222	3-Point	0.8KG	Ø153 x 177 (H)
LAP226	Single Point	0.8KG	Ø130 x 186 (H)

A-ELPB-2 RANGE



MAIN FEATURES

- Multi-voltage (10-30V)
- Single flash meets CAP168 & ICAO airport requirements
- Manufactured with 24 x 1W LEDs
- 70mph rated on magnetic version (A-ELPB020-2)
- Current consumption: 1.6A @ 12V, 0.8A @ 24V
- -30°C to +50°C extreme temperature reliability

Part Number	Fitting	Weight	Dimensions (mm)	Current Consumption
A-ELPB020-2	Magnetic	0.6KG	Ø141 x 115 (H)	1.6A / 0.8A
A-ELPB050-2	3-Point	0.4KG	Ø141 x 101 (H)	1.6A / 0.8A
A-ELPB060-2	Single Point	0.4KG	Ø116 x 101 (H)	1.6A / 0.8A

LOW PROFILE AIRPORT BEACONS

Check out page 13 for our low profile range of airport beacons.



LPB020BAT



- Manufactured with 12 x 3W LEDs
- Double flash & rotating flash meet R65 approval
- Rechargeable battery with 4 hour operating time
- Dimensions: 130mm (Ø) x 79mm (height)
- -30°C to +50°C extreme temperature reliability
- Supplied with in-car and mains power adaptors
- Green and red lenses available on request

LAP1284AC/BAT



- Manufactured with 78 x 0.5W amber LEDs
- Single flash meets R65 approval
- Rechargeable battery with 4-10 hour operating time
- Green/amber/red battery level warning light
- Dimensions: 305 (L) x 158 (W) x 59mm (H)
- -30°C to +50°C extreme temperature reliability
- Supplied with in-car and mains power adaptors
- Remote control included

LAPS155BAT



- Manufactured with 5 x 3W LEDs
- 1000 effective Lumen
- Rechargeable battery with 5 hour operating time
- Dimensions: 132 (L) x 118 (W) x 275mm (H)
- -30°C to +50°C extreme temperature reliability
- Supplied with in-car and mains power adaptors