



FLASH E FLX
FLEXIBLE ISO A
(MOUNT ON
ADAPTER SOCKET)

- > ECE R65 APPROVED <
- > XENON DISCHARGE LAMP <
- > HIGH LIGHT INTENSITY <
- > VERSATILE SOLUTIONS <



ALSO AVAILABLE



FLASH E B
ISO B1
(FLAT BASE)



FLASH E A
ISO A BASE
(MOUNT ON
ADAPTER SOCKET)



FLASH E P
ISO C BASE
(M12 SINGLE BOLT
FIXING BASE)



FLASH E M
(MAGNETIC BASE,
HELIX CABLE AND
CIGARETTE LIGHTER PLUG)



FLASH E MV
(MAGNETIC BASE,
SUCTION PAD,
HELIX CABLE AND
CIGARETTE LIGHTER PLUG)

FLASH E | PART NO

FLASH E
(XENON FLASHING BEACON)
1F 12/24V



ISO B1	73958
ISO A	73959
ISO C	73960
ISO D	73962
MV	73963
FLX	73961

FLASH E

Approved Xenon flashing beacons with polycarbonate dome and fibreglass reinforced polyamide bases.

FLX: flexible rubber base and unbreakable polycarbonate dome.

Developed with powerful Xenon discharge tube 10 Joules.

KEY CHARACTERISTICS

VOLTAGE
12/24V DC

LIGHT EFFECT
STROBE: 10 Joules - single flash (1F)

LIGHT INTENSITY
According to ECE R65

PROTECTION GRADE
IP55

OPERATING TEMPERATURE
-30/+40 °C

MECHANICAL FEATURES

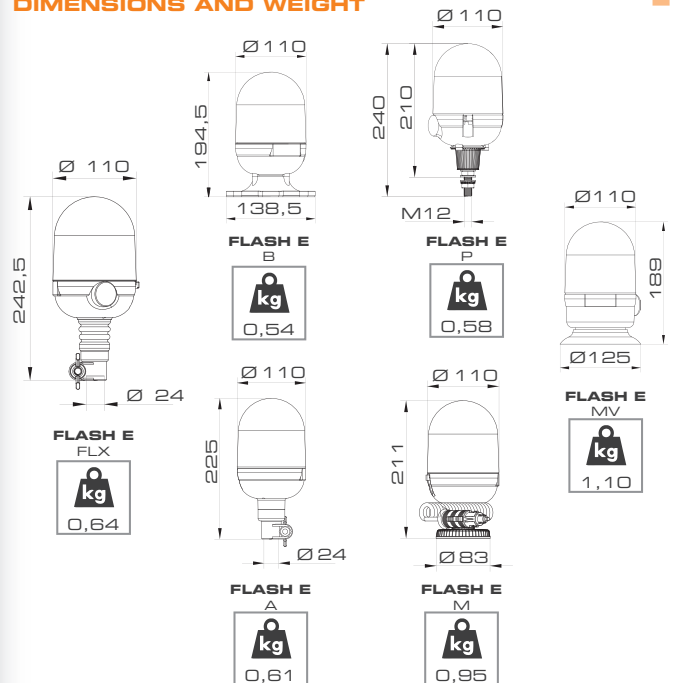
Polycarbonate dome (bayonet mount) and fibreglass reinforced polyamide base

FLX: flexible rubber base (according to ISO 4148, standard form A) and unbreakable polycarbonate dome

OPTICAL FEATURES

Powerful 10 Joules Xenon technology allows a high intensity single flash (1F)

DRAWINGS, DIMENSIONS AND WEIGHT



CERTIFICATIONS



HOMOLOGATION NUMBERS

FLASH E
(XENON FLASHING BEACON)

ECE R65 TA1 E3 007027
EMC 2006/28/CE e24 03 1483 (12/24V)



A BASE FT6 73546



A BASE ROTCAR ROTCAR FLASH 88400



P BASE RTB/5 RTB/5 FLASH 83014



P BASE FT6 73547



P BASE ROTCAR ROTCAR FLASH 88402



B3M BASE RTB/5 RTB/5 FLASH 83152



B3M BASE FT6 73804



B3M BASE ROTCAR ROTCAR FLASH 88401



B1M BASE FT6 73545



KIT BM AGRIROT 83060

BASES

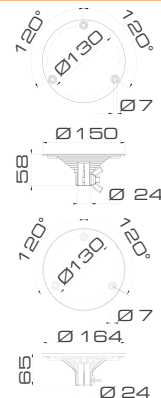
Bases supplied separately.

A BASE

Mounting base on adapter socket (according to ISO 4148 standard form A).

Designed for ISO B1 flat base beacons. Suitable for installation on adapter sockets or telescopic extensions.

Materials:
FT6 version: Fiberglass reinforced polyamide
ROTCAR version: ABS

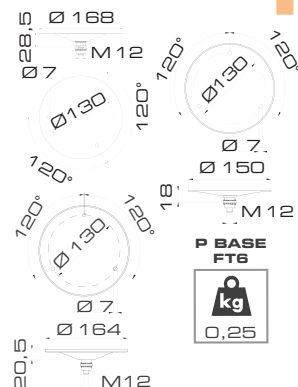


P BASE

M12 single bolt fixing base (according to ISO 4148 standard form C).

Designed for ISO B1 flat base beacons. Ideal for bracket mounting solutions or for reduced installation surfaces.

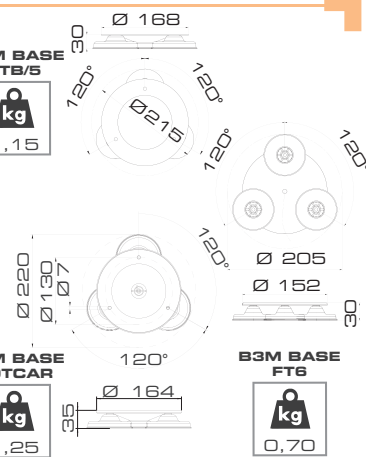
Material: metal plate



B3M BASE

Base with 3 magnets, helix cable and cigarette lighter plug. Designed for ISO B1 flat base beacons. Ideal for removable mount, or when installation must be carried out without drilling holes in vehicle roof.

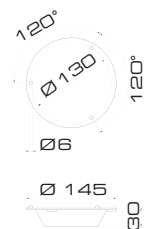
Materials:
FT6 version: fiberglass reinforced polypropylene and ABS
RTB/5 and ROTCAR versions: fiberglass reinforced polypropylene and metal plate



B1M BASE

Base with 1 magnet, helix cable and cigarette lighter plug. Designed for ISO B1 flat base beacons. Ideal for removable mount, or when installation must be carried out without drilling holes in vehicle roof.

Materials: ABS



KIT BM AGRIROT

Kit for magnetic installation, 3 magnets, helix cable and cigarette lighter plug. Designed for the beacon AGRIROT. Ideal for removable mount, or when installation must be carried out without drilling holes in vehicle roof.

Materials: fiberglass reinforced polypropylene

