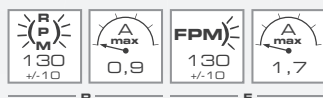
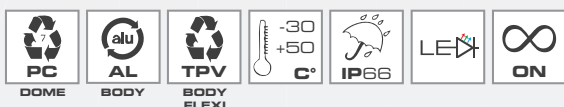




ISO B1 (FLAT BASE)

LWX R B
LWX F B

- > ECE R65 APPROVED <
- > LOW CONSUMPTION <
- > EXCELLENT OPTICAL PERFORMANCE <



ALSO AVAILABLE WITH



ISO A BASE
(MOUNT ON
ADAPTER SOCKET)

LWX R A
LWX F A



FLEXIBLE ISO A BASE
(MOUNT ON
ADAPTER SOCKET)

LWX R FLEXI
LWX F FLEXI



ISO C BASE
(M12 SINGLE BOLT
FIXING BASE)

LWX R POLE
LWX F POLE



MAGNETIC BASE,
HELIX CABLE
AND CIGARETTE
LIGHTER PLUG

LWX R MAGNETIC
LWX F MAGNETIC

LWX I PART NO

	LWX R (ROTATING EFFECT)	LWX F (FLASHING EFFECT)
	12/24V	12/24V
	A	A
B	36556	36559
A	36557	36660
FLEXI	36479	36480
POLE	36477	36478
MAGNETIC	36558	36661

LWX

Approved beacons developed with LED light source, available with rotating (LWX R) or flashing effect (LWX F).

Engineered to synchronize more devices (ISO B1 base versions) switched on simultaneously (max. 8 devices).

Provided with polycarbonate dome, LWX beacons are available with:

- aluminium base (LWX B, A, POLE)
- flexible rubber base (LWX FLEXI), especially resistant to vibrations and shocks
- magnetic base, helix cable and cigarette lighter plug (LWX MAGNETIC)

KEY CHARACTERISTICS

VOLTAGE
12/24V DC

LIGHT EFFECT
ROTATING EFFECT (LWX R)
FLASHING EFFECT (LWX F): 2F/4F

LIGHT INTENSITY
According to ECE R65

PROTECTION GRADE
IP66

OPERATING TEMPERATURE
-30/+50 °C

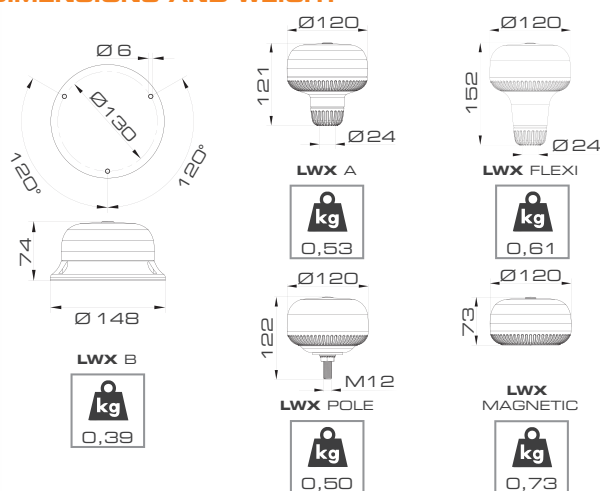
MECHANICAL FEATURES

Unbreakable polycarbonate dome and aluminium base (according to ISO 4148, standard form B1 I form A I form C). Magnetic base LWX FLEXI: flexible thermoplastic base and polycarbonate dome allowing high impact resistance

OPTICAL FEATURES

Optical group made up of 8 LEDs allowing a high intensity rotating or flashing effect

DRAWINGS, DIMENSIONS AND WEIGHT



CERTIFICATIONS



HOMOLOGATION NUMBERS

	LWX R (ROTATING EFFECT)	LWX F (FLASHING EFFECT)
ECE R65 TA1 E3	00 7070 A	00 7105 A
EMC 2006/28/CE e3	03 1184 (12/24V)	03 1201 (12/24V)