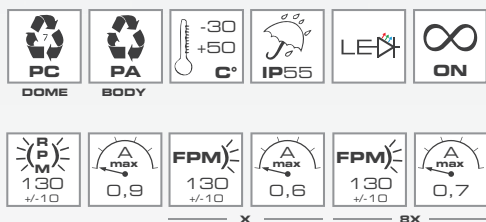




RTB/5 R LED
RTB/5 8X LED
ISO B1 (FLAT BASE)

RTB/5 X LED
ISO B1 (FLAT BASE)

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



RTB/5 LED

Approved LED beacons with polycarbonate dome and fibreglass reinforced nylon base.

Developed with LED light source, the beacon is available with rotating (RTB/5 R LED) or flashing effect (RTB/5 8X LED - RTB/5 X LED).

Engineered to synchronize more devices switched on simultaneously (max. 8 devices).

KEY CHARACTERISTICS

VOLTAGE
12/24V DC

LIGHT EFFECT
ROTATING EFFECT (RTB/5 R LED)
FLASHING EFFECT (RTB/5 8X LED): selectable 1F/2F
FLASHING EFFECT (RTB/5 X LED): selectable 1F/2F

LIGHT INTENSITY
According to ECE R65

PROTECTION GRADE
IP55

OPERATING TEMPERATURE
-30/+50 °C

MECHANICAL FEATURES

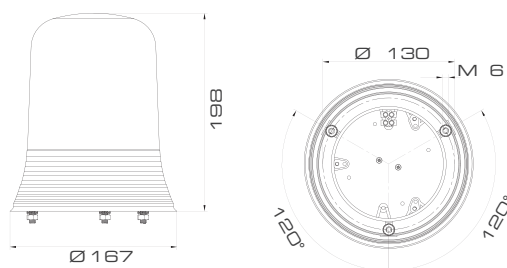
Unbreakable polycarbonate dome and fibreglass reinforced nylon base (according to ISO 4148, standard form B1)

OPTICAL FEATURES

RTB/5 R LED - RTB/5 8X LED: optical group made up of 8 LED allowing a high intensity rotating or flashing effect

RTB/5 X LED: one LED optical group producing a rich light output for flashing effect

DRAWINGS, DIMENSIONS AND WEIGHT



R LED 8X LED	X LED
kg 1,00	kg 1,10

CERTIFICATIONS



HOMOLOGATION NUMBERS

	RTB/5 R LED (ROTATING EFFECT)	RTB/5 X LED (FLASHING EFFECT)	RTB/5 8X LED (FLASHING EFFECT)
ECE R65 TA1 E3	00 7071	00 7061	00 7104
EMC 2006/28/CE e3	03 1184	03 1182	03 1201

RTB/5 LED | PART NO

	RTB/5 R LED (ROTATING EFFECT)	RTB/5 X LED (FLASHING EFFECT)	RTB/5 8X LED (FLASHING EFFECT)
ISO B1	73031	73021	73037