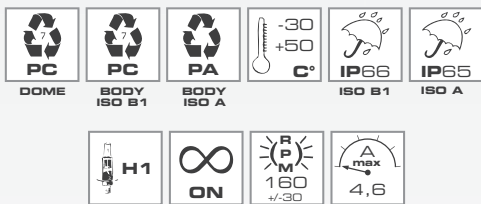




FR5 H1 B
ISO B1 (FLAT BASE)

> ECE R65 APPROVED <
> EXCELLENT OPTICAL PERFORMANCE <



ALSO AVAILABLE



FR5 H1 A
ISO A (MOUNT ON
ADAPTER SOCKET)

FR5 H1 | PART NO

		FR5 H1 (ROTATING BEACON)					
		12V (WITH BULB)		24V (WITH BULB)		12/24V (WITHOUT BULB)	
		A	R	A	R	A	R
ISO B1	74033 73967	74034 73968	74035 73969				
ISO A	74030 73998	74031 73983	74032 73984				

FR5 H1

Approved rotating beacons with polycarbonate dome and base. Versions with fibreglass reinforced nylon ISO A base also available.

Developed with halogen light source 55W and 70W.

KEY CHARACTERISTICS

VOLTAGE

12V DC (with bulb)
24V DC (with bulb)
12/24V DC (without bulb)

MOTOR

Worm gear drive
Sintered bush bearing
Voltage stabilizer circuit
Radio interference filter integrated in the motor

LIGHT INTENSITY

According to ECE R65

PROTECTION GRADE

IP66 (ISO B1)
IP65 (ISO A)

OPERATING TEMPERATURE

-30/+50 °C

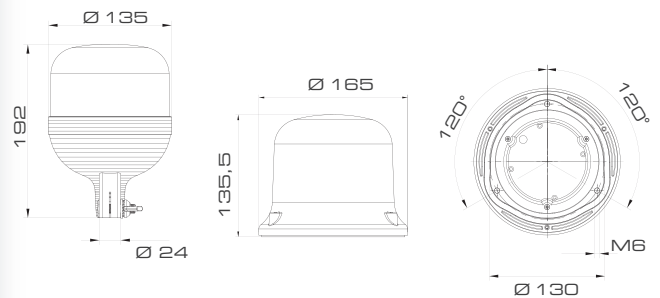
MECHANICAL FEATURES

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

OPTICAL FEATURES

Metalized steel reflector with stepped device for manual rotation. Halogen light source H1 55W (12V) and 70W (24V)

DRAWINGS, DIMENSIONS AND WEIGHT



FR5 H1 A



FR5 H1 B



CERTIFICATIONS



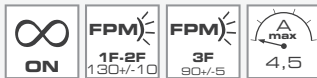
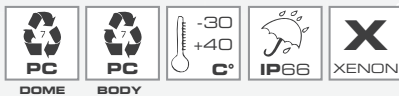
HOMOLOGATION NUMBERS

		FR5 H1 (ROTATING BEACON)	
ECE R65 TA1 E3	00 7066	A	
ECE R65 TR1 E3	00 7067	R	
EMC 2006/28/CE e3	03 1155 (12V)		
EMC 2006/28/CE e3	03 1152 (24V)		
EMC 2006/28/CE e3	03 1153 (12/24V)		



FX5 FLASH
ISO B1 - FLAT BASE

- > ECE R65 APPROVED <
- > XENON DISCHARGE LAMP <
- > HIGH LIGHT INTENSITY <
- > ISO DIN B1 BASE <



FX5 FLASH

Approved Xenon flashing beacon with polycarbonate dome and base.

Developed with powerful Xenon discharge tube 14 Joules.

Selectable light effects (1F-2F-3F).

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

KEY CHARACTERISTICS

VOLTAGE
12/24V DC

LIGHT EFFECT
STROBE: 14 Joules - Selectable light effects (1F-2F-3F)

LIGHT INTENSITY
According to ECE R65

PROTECTION GRADE
IP66

OPERATING TEMPERATURE
-30/+40 °C

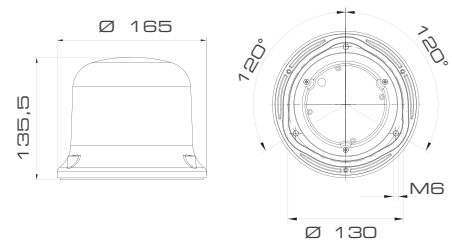
MECHANICAL FEATURES

Unbreakable polycarbonate dome and base (according to ISO 4148, standard form B1).

OPTICAL FEATURES

Powerful 14 Joules Xenon technology allows a high intensity flash (selectable 1F-2F-3F)

DRAWINGS, DIMENSIONS AND WEIGHT



CERTIFICATIONS



HOMOLOGATION NUMBERS

FX5 FLASH
(XENON FLASHING BEACON)

ECE R65 TA1 E3 00 7039 A
EMC 2006/28/CE e24 03 1481 (12/24V)

FX5 FLASH | PART NO

FX5 FLASH
(XENON FLASHING BEACON)



12/24V

ISO B1

73982