



**BOULE**  
FLEXIBLE ISO A  
(MOUNT ON  
ADAPTER SOCKET)

- > ECE R65 APPROVED <
- > VIBRATION-PROOF <
- > WATERTIGHT <
- > EXCELLENT OPTICAL PERFORMANCE <



## BOULE

Approved rotating beacon with unbreakable polycarbonate dome and flexible rubber base.

Excellent resistance to vibrations and high IP rating (IP66)

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  
Radio interference filter integrated in the motor

#### LIGHT INTENSITY

According to ECE R65

#### PROTECTION GRADE

IP66

#### OPERATING TEMPERATURE

-30/+50 °C

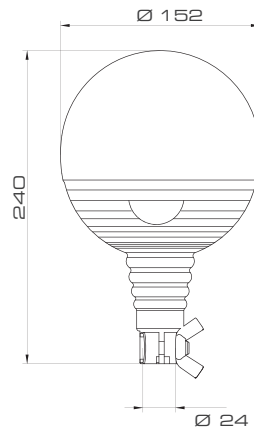
### MECHANICAL FEATURES

Polycarbonate dome (clamp mount) and flexible rubber base (according to ISO 4148, standard form A)

### OPTICAL FEATURES

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

### DRAWINGS, DIMENSIONS AND WEIGHT



### BOULE | PART NO

**BOULE**  
(ROTATING BEACON)

	12V (WITH BULB)	24V (WITH BULB)	12/24V (WITHOUT BULB)
	A	A	A
<b>FLX</b>	74600	74601	74610

### CERTIFICATIONS



### HOMOLOGATION NUMBERS

**BOULE**  
(ROTATING BEACON)

<b>ECE R65</b> A E2	0088120	A
<b>EMC 2006/28/CE</b> e3	03 1155 (12V)	
<b>EMC 2006/28/CE</b> e3	03 1152 (24V)	
<b>EMC 2006/28/CE</b> e3	03 1153 (12/24V)	

# BOULE FLASH



**BOULE FLASH**  
FLEXIBLE ISO A  
(MOUNT ON  
ADAPTER SOCKET)

- > VIBRATION-PROOF <
- > WATERTIGHT <
- > XENON DISCHARGE LAMP <
- > HIGH LIGHT INTENSITY <



## BOULE FLASH

Xenon flashing beacon with unbreakable polycarbonate dome and flexible rubber base.

Excellent resistance to vibrations and high IP rating (IP66).

Developed with Xenon discharge tube 8 Joules.

### KEY CHARACTERISTICS

**VOLTAGE**  
12V DC  
24V DC

**LIGHT EFFECT**  
STROBE: 8 Joules - single (1F) or double flash (2F)

**LIGHT INTENSITY**  
According to T.P.F.S.L. 91053

**PROTECTION GRADE**  
IP66

**OPERATING TEMPERATURE**  
-30/+40 °C

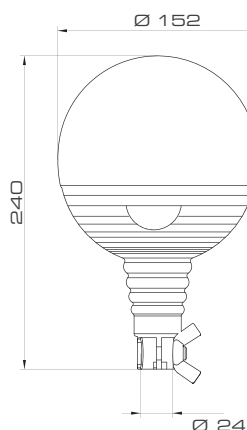
### MECHANICAL FEATURES

Polycarbonate dome (clamp mount) and flexible rubber base (according to ISO 4148, standard form A)

### OPTICAL FEATURES

Powerful 8 Joules Xenon technology allows a high intensity flash (1F or 2F)

### DRAWINGS, DIMENSIONS AND WEIGHT



### BOULE FLASH | PART NO

**BOULE FLASH**  
(XENON FLASHING BEACON)

	12V		24V	
	1F	2F	1F	2F
FLX	74680	74710	74681	74711

### CERTIFICATIONS



### HOMOLOGATION NUMBERS

**BOULE FLASH**  
(XENON FLASHING BEACON)

T.P.F.S.L. 91053   
EMC 2006/28/CE e3 03 1146 (12V)  
EMC 2006/28/CE e3 03 1145 (24V)