

EXPLOSION PROOF BEACON VISIBLE OVER 360 ° /15 – 21 J FEF232 A

TELEPHONES LE LAS (FRANCE Head Office)

Tel:0033 1 48766262

E-mail: lelas@lelas.fr

Fax:0033 1 48768304

Web-site: www.lelas.fr

The whole is steel screws INOX



Available Version:

(*) = R (Red) / J (Yellow) / V (Green)/B(Blue)
O (Orange)

(#)= CA8 : 230Vac / CA7 : 110Vac / CC :48Vdc
Grille for different version as demande

P/N	Description
FEF232A5(#)/B/G	5 J 230VAC with Grille
FEF232A15(#)/T(*)	15 J 230VAC power supply
FEF232A15(#)/(*)	15 J 110VAC power supply
FEF232A20(#)/(*)	21 J 220VAC power supply
FEF232A20(#)/(*)	21J 110VAC power supply

Optical Warning Beacon suitable for repetition of telephone calls, or for General Alarm system. Running watertight and suitable for hazardous area with light alloy body
P/N FEF232 A

Electrical Characteristics:

Power : 110 or 220 Vac
Or 48Vdc as option
consumption: 20mA
Flash Energy: 5,15 or 21 Joules by version
(Max 21.8 Joules)
Flash Rate: 60/Min

Operation With Phone Command Line

Telecommand Relay : incorporated electronics
Telephone ringing voltage: 30 to 100 Vac – 25-50 Hz

Mechanical Characteristics:

Material / body Color: Aluminum alloy / RAL2003
Painting: epoxy for outdoor using
Flashing unit: Xenon lamp
Mounting: wall Mounted
Explosion-proof degree: Protected by Eex d certified
'Luminaires range L' enclosure
Ex II 2G / GD Eexd IIC T6 Temp
85°C or T5 Temp 100°C

IP-rating: 66
Max. / min. amb. Temp: -40 °C / + 60°C
Lenses Colour: White as standard.
Red/Green/Yellow as demand
Cables Gland: 2 X NPT3/4 ATEX Cable glands
equiped
3th entry as demand
Weight: 4,8Kg

EEx Certificate:

CESI 03 ATEX 188

Procedures For Installation, Use And Maintenance

- It is an electric running machine for use outside for entry into service shall be performed by qualified personnel in accordance with the laws and rules in force
- Open the body of equipment
- Pass the power cables and command and control through the appropriate cable glands occurring in the adapters that are rubber with a diameter appropriate to ensure the maintenance (replace if necessary)
- Connect the phone line of'alimentazione 220 Vac/110Vac or 48Vdc, setting the jumper (see manual)
- Close the body of equipment, making sure the proper positioning of the seal



This apparatus is covered by a warranty against defects in factory valid for 24 months from delivery

TELEPHONES LE LAS reserves the right to alter specifications without notice.