

TELEINDUSTRIA srl

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Explosion-proof Flashing Beacon with integrated telephone interface mod. FEF100ALCC(LXF-1)

PHONEALERT-Ex®



Body: aluminium light-alloy
Painting: Orange RAL2003
Wall brackets: stainless steel
Lens: tempered glass
Termination: screw terminals
Weight: 1,4 kg
IP-rating: 66
Power voltage: 230Vac
Range of electronic cards: -40°C ÷ +70°C
Dimensions: Ø150 x 245mm
Cable inlets: nr. 2 threaded holes 3/4" NGK
Cable glands: not included

ORDER CODES

FEF100ALCC-12 12Vcc
FEF100ALCC-24 24Vcc
FEF100ALCC-48 48Vcc

FEF100TLCC-12 12Vcc/Telephone interface
FEF100TLCC-24 24Vcc/Telephone interface
FEF100TLCC-48 48Vcc/Telephone interface

The **PHONEALERT®** is an explosion-proof combined **OPTICAL & ACOUSTIC** alarm and signal device. It can be used both for **General Alarms** or for **Repetition of Telephone Calls** in noisy areas.

FEF100ALCC

Activation on presence of 12-24-48Vdc

Power supply: 12-24-48Vdc

LED Flash: 380 lumens (white lens)

Consumption: max 55W

FEF100TLCC

Activation by telephone line call-voltage:

Telephone Call Voltage: 30÷100 Vac 25-50 Hz

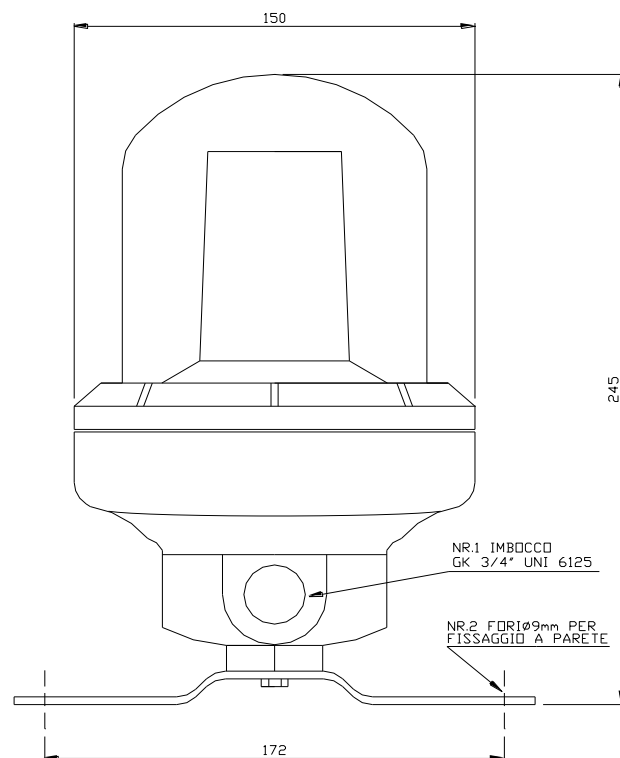
Power supply: 12-24-48Vdc

LED Flash: 380 lumens (white lens)

Consumption: max 55W

Lens colours available:

RED - BLUE - YELLOW - ORANGE - GREEN - WHITE
(to be specified in purchase order)



PROTECTION DEGREE & TEMPERATURE RANGE

II2GD Ex db IIC T6 - IP66 / -20°C +60°C
II2GD Ex db IIIC T85°C Db / -20°C +60°C
Ex certificate: ICEPI 13ATEX03C004