

## Description

This small optical signal in explosion proof housing is suitable for alarm signal for environments in Class 1.

It is equipped with a xenon lamp, with high optical effects in relation to consumption. The stroboscopic flashing is obtained by an electronic circuit based on a microprocessor which provides the cadence and flashing of a capacitor that the pilot lamp. The optical unit is equipped with a E 27 connector for a quick replacement.

- > Threaded inlet  $\varnothing$  3/4"ISO 7/1 - NPT - M25X1,5
- > Protective cage in AISI 304 (optional)
- > Explosion proof protection:
- > II 2G Ex d IIC T6 Gb
- > Ex tD IIIC IP 65 T 85°C Db
- > IP rating: IP65

## General Technical Data

Power supply	12/24 Vac/Vcc
Power	3 W
Lamp power	6 J
Intermittence	75 cycles per minute
Operating temperature	-20° + 60°C
Weight	1,6 Kg



Accessories: GA312 protection cage for LA312

