

PORTABLE LAMP

series
EVP

Protection	Gas	Zone	1-2	II2G	Ex d IIC T6 ÷ T3 Gb
	Dusts	Zone	21-22	II2D	Ex tb IIIC T85°C ÷ T200°C Db

Degree of Protection	IP65
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Amb. Temp.	Standard	-20°C	+40°C
	Extended	-20°C	+60°C



Entries Threading	EN 10226 (Gk)
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Material	Aluminum light alloy
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Painting	External Epoxy RAL 7000
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Standards and Certificates



Directive 2014/34/EU (ATEX)

EN 60079-0 • EN 60079-1
EN 60079-31

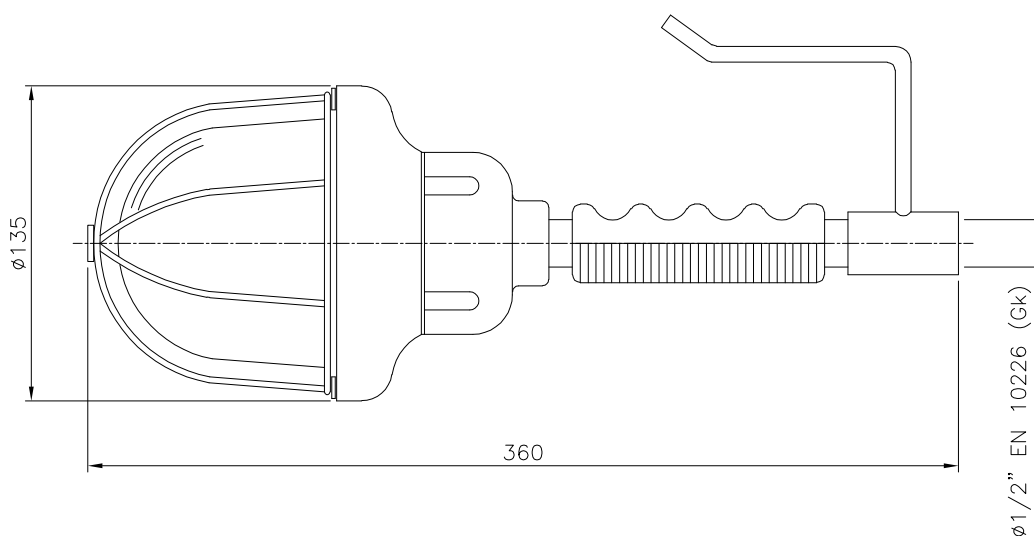
CE INERIS 01 ATEX 0072X

- Suitable for incandescent, energy-saving fluorescent, multiLED or 9 W LED lamps.
- Cage, hook, handle covered with Nylon.
- Glass globe in tempered borosilicate.
- Ceramic lampholder.
- External screws in Stainless Steel AISI 304.

Options

- Cable entry: tapered 3/4" NPT ANSI B1.20.1 (N).

- External painting with different RAL colors.



NOTES

The extended ambient temperature range from -20°C to +60°C is available with the following type of lamps only:

- multiLED;
- LED;
- fluorescente.

Code	Maximum Power	Lamp Holder	Cable Entries No.	Weight (kg)
EVP 50	100 W	E27	1	1.8

Example: EVP 50

Order Coding

Type

EV

Installation mode

P = portable

Size

50 = max 100 W

Threading (if different from Gk)

N = NPT ANSI B1.20