



THORNE &  
DERRICK  
INTERNATIONAL

Thorne & Derrick  
+44 (0) 191 410 4292  
www.heatingandprocess.com

## WELLGLASS

# EV.. Series portable

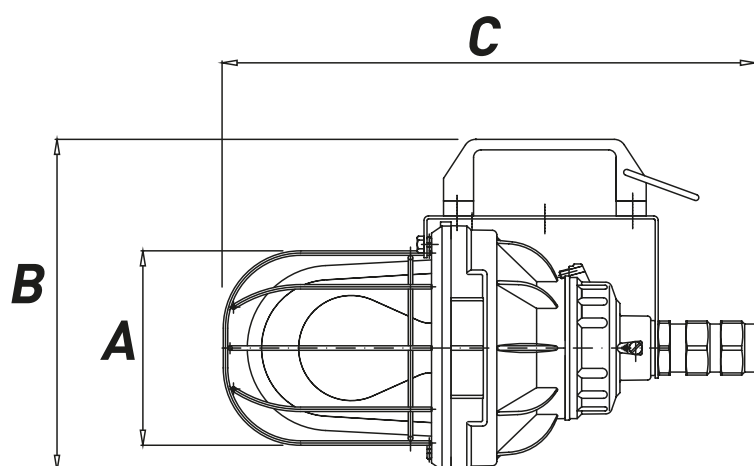


Portable lights with insulated handle and protection guard made of aluminium with low content of copper.

## TECHNICAL FEATURES

<b>Material</b>	Aluminium with low content of copper
<b>IP rating</b>	IP66
<b>Ambient temperature range</b>	-52°C to +60°C
<b>Approvals</b>	Certified 01ATEX0019X (standard) IECEX INE 15.0031X TR CU (marking upon request, ordering code to be required)
<b>Marking</b>	II 2 GD Ex d IIC T(**) Gb Ex tb IIIC T(**) Db IP66 ** T4/135°C, T3/200°C
<b>Gaskets</b>	O-ring made of Nitrile Rubber (NBR)
<b>Surface treatment</b>	Green colour polyurethane painting cycle RAL6003 (other colour available upon request)
<b>Entries</b>	N° 1 entry M25x1,5 complete with brass nickel chrome plated cable gland PAP type
<b>Hardware and screws</b>	AISI304 Stainless steel external hardware and screws
<b>Lamps</b>	Included
<b>Rated operation voltage (UE)</b>	230V (standard) 220V, 240V (marking upon request)
<b>Frequency</b>	50/60 Hz
<b>Accessories included</b>	Protection guard Brass nickel chrome plated cable gland PAP type complete with set of inner and outer seals

## Dimensions EVA



## EV.. Portable lights

TYPE	CODE	LAMP [W]	WEIGHT [Kg]	TEMP. CLASS	DIMENSIONS [mm]		
					A	B	C
EVA-1/HA 42 (EVP 60)	A044311E21714	42	2.90	T4*	123	212	312

\*In case of maximum ambient temperature reaches +40°C , temperature class changes into T5 (ordering code to be required)