

Wolf® HL-95 Hazard Lamp

Certification & Compliance

- The HL-95 Hazard Lamp is semi-portable and stands on its own.
- It is an illuminated warning device.
- The lamp is CE marked and meets the ATEX directive.
- It is safe to use in Zones 0, 1, or 2 hazardous areas.
- Gas Group: IIA, IIB, IIC
- Temperature Class: T4
- Complies with EN IEC 60079-0, EN 60079-11 and EN 60079-28 standards.
- EX II 1G Ex ia op is IIC T4 Ga (Ta = -10°C to +40°C)



Technical Specifications

- Choose between flashing or static output.
- Flashing mode lasts up to 2 months.
- Daylight cut-out mode available.
- Ultra-bright LED light source.
- 180° bi-directional lens design.
- Highlights obstacles in hazardous areas.
- Clearly marks hazardous area zones.

Standards



Ex-Proof (ATEX)



CE 0598

TECHNICAL DETAILS

Product Reference		HL-95
PRODUCT DESCRIPTION		Primary Battery Operated Safety Hazard Lamp
CODE		II 1 G Ex ia op is IIC T4 Ga
TYPE OF PROTECTION		"i" intrinsic safety
AREA OF CLASS (GAS)		Zones 0, 1 and 2, Gas Groups IIA, IIB and IIC
TEMP. CLASSIFICATION (GAS)		T4
AMBIENT TEMP		-10°C to +40°C
CERTIFICATE		BAS 99 ATEX 1044X
ENCLOSURE		Static dissipative polypropylene with metal lens guard
LENS		Transparent plastic, colour as light source
LIGHT SOURCE	TYPE	Solid State LED
	LIFE COLOUR	Amber
POWER SOURCE	PART NUMBER	HL-3155X
	TYPE	Air Depolarised Primary Cell Battery
	VOLTS	5.6v
	CAPACITY	40Ah
	WEIGHT	1.7kg
	DIMENSION	L 110 x W 110 x H 140 mm

LIGHT DURATION	1500 hours flashing mode, 500 hours static mode
INGRESS PROTECTION	IP21
WEIGHT (INC. CELLS)	2.9kg



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