



Wolf HL-95 Hazardlamps



- Approved for safe use in Zones 0, 1 or 2
- Flashing or static output selectable
- Operation in flashing mode up to 2 months
- Daylight cut-out mode selectable
- Ultra-bright L.E.D. light source
- 180° bi-directional lens arrangement
- Highlighting obstacles in the hazardous area
- Effective demarcation of hazardous area zones

Teknik Bilgiler

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 Classification (Gas)	Zones 0, 1 and 2, Gas Groups IIA, IIB and IIC

Temp. Classification		T4
Ambient Temperature		-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 Output		≥ 2cd
Light Source:	Type	Solid State LED
	Colour	Amber
Power Source:	Part Number	HL-3155X
	Type	Air Depolarised Primary Cell Battery
	Volts	5.6v
	Capacity	40Ah
	Weight	1.7kg
	Dimensions	L 110 x W 110 x H 140 mm
Light Duration		1500hrs flashing mode, 500hrs static mode
Ingress Protection		IP21
Weight (incl. battery)		2.9kg



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