

WOLF ATEX LED HEADTORCHES



Primary Cell LED Safety Headtorch

- ATEX and IECEx Approved for Zones 0, 1 and 2 explosive Gas atmospheres
- T3/T4 temperature class
- High power LED light source
- Lightweight, ergonomic design
- Single handed switching
- IP66 water and dust tight
- Supplied with helmet clips for hard hat use



HT-400



HT-650

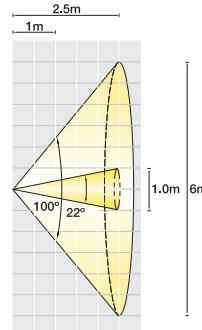
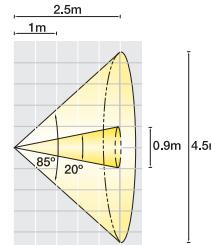
Ref	HT-400	HT-600	HT-650
Industrial	II 2 G Ex ib IIC T4 Gb IP66	II 2 G Ex ib IIC T4/T3 Gb IP66	II 1 G Ex ia IIC T4/T3 Ga IP66
	I M2 Ex ib I Mb IP66	I M2 Ex ib I Mb IP66	I M1 Ex ia I Ma IP66
G	Zones 1 and 2, Gas groups II A, II B, II C	Zones 1 and 2, Gas groups II A, II B, II C	Zones 0, 1 and 2, Gas groups II A, II B, II C
	—	—	—
Baseefa10ATEX0067			
	0.090Kg	0.180Kg	
	44 x 75mm	56 x 84mm	
	3 x LR03 (AAA)	3 x LR6 (AA)	
	High power LED		
	≈8.5hrs	≈17hrs	
	IP66		

HT-400

381 lux (20°) @ 1m
52 lux (20°) @ 2.5m

HT-600/HT-650

493 lux (22°) @ 1m
67 lux (22°) @ 2.5m



WOLFITE HANDLAMP H-4DCA



Primary Cell Safety Handlamp

- ATEX and IECEx Approved for Zones 1 and 2 explosive Gas and Dust atmospheres
- Dust ignition protected for Zones 21 and 22
- Alkaline primary cell approval giving 20 hours duration
- Increased light output from halogen bulb
- Robust anti-static thermoplastic lamp enclosure
- Ingress protection to IP66



Ref	H-4DCA
	II 2 GD EEx e ib IIC T4 IP66 T135°C
	BAS00ATEX2203
G	Zones 1 & 2
	Zones 21 & 22
	1.45kg
	130 x 140 x 185mm
	4 x LR20 (D)
	2.4W Halogen
	≈20hrs
	IP66

H-4DCA

960 lux (3.5°) @ 5m

