

4AA eLED ZOOM (Adjustable Beam)

HAND AND HELMET LIGHT



Technical Details:

Dimensions	16.5 x 4.0 x 3.6 cm	Weight	163 g
Lumens	165 122	Burn Time	5,5 hr
Beam Distance	232 - 387 m	Lamp Type	eLED
Beam	Adjustable (wide / narrow)	Battery Type	4 x AA Alkaline
Intrinsically Safe	Zone 0,1,2,20,21,22	Angle light beam	18° (narrow) / 37° (wide)
Ex-Certification	II 1G Ex ia op is IIC T4 Ga	Enclosure Protection	IP67
	II 1D Ex ia op is IIIC T75°C Da	Waterproof	Up to 1 m
	SEV 17 ATEX 0158 X		

Art. #	14541F	4AA eLED ZOOM, Front Switch, safety-yellow, blister
	14507	4AA eLED ZOOM, Front Switch, safety-yellow, no batteries
	14550F	4AA eLED ZOOM, Tail Switch, safety-yellow, blister
	14552	4AA eLED ZOOM, Tail Switch, safety-yellow, no batteries

Accessories 4AA

14816	Nylon Belt Pouch, 4AA / 3AA
14843	Nylon Pocket Clip, all AA-lights (Pack of 10)
14877	Traffic Wand - 4AA / 2AA / Nitex
14818	Stainless Steel Adjustable Helmet Clip, 4AA/3AA/2AA
14819	Universal Helmet Clip, 4AA / 3AA / 2AA
14858F	Helmet Clip for BULLARD MAGMA helmet
14863F	Adapter for GALLET F1 XF helmet
14864F	Adapter for GALLET F1 S / SA / SL / RT / E, GALLET F2 helmets
14866F	Helmet Clip for DIN 14940 helmet
14867F	Helmet Clip for ROSENBAUER HEROS I / II / DRÄGER HPS 4100 helmets
14868F	Helmet Clip for SCHUBERTH F200 / F210 GR helmets
14876F	Adapter for GALLET MS / SF F1 SF / GALLET FUEGO helmets

37° Wide

18° Narrow



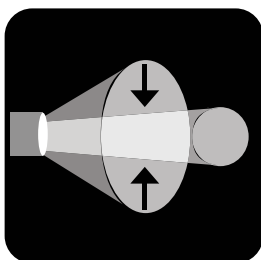
ATEX CERTIFIED

Intrinsically Safe according to European Standard and EU Directive 2014/34/EU



4AA ELED ZOOM WITH ADJUSTABLE BEAM

For decades firefighters and industrial workers all over the world trust our 4AA eLED ZOOM flashlight to get the job done and is the reason why we leave our 4AA eLED ZOOM as it is. Our engineers have only increased the light output to 165 lumens using the latest LED technology. The ability to change the light beam from a wide to a narrow beam by twisting the bezel, a constant brightness over 80% of the life of the batteries and the extreme impact resistance of the electrically non-conductive, corrosion-resistant ABS polycarbonate body are features that professionals have always relied on.



ZOOM FEATURE

Our unique zoom feature uses patented projection optics to create a consistent beam that can be focused from wide to narrow by twisting the bezel. 90% of the total lumens are in the center beam.

