

40 Lumens 67 m

Technical Data	
Dimensions	13,21 x 2,41 x 2,21 cm
Weight	55 g
Light Source	eLED
Lumens	40
Beam	Center-weighted
Beam Distance	67 m
Run Time	2,5 hrs
Battery Type	2 x AAA Alkaline
Intrinsically Safe	Zone 1,2,21,22
Enclosure Protection	IP67
Waterproof	1 m
Certification (ATEX)	II 2G Ex ib IIB T4 Gb II 2D Ex ib IIIC T60°C Db SEV 11 ATEX 0174 X



Features



- Waterproof and dust-tight
- Thermal Recovery System (TRS) recycles heat from the LED to warm batteries for improved performance in low temperatures
- Molded pocket clip positioned near the head for easy pocket insertion
- Protective rubber lens cover and glare reducer
- Rubber covered click ON and OFF or momentary switch
- Electrically non-conductive case



Art. # **13341F** 2AAA eLED PEN I-ETB/safety yellow/incl. batteries/single pack
13342 2AAA eLED PEN I-ETB/safety yellow/no batteries/bulk

IDEAL FOR CLOSE-UP INSPECTION

The 2AAA eLED PEN I-ETB is lightweight, powerful, durable and features a convenient pocket clip, which is positioned near the head for easy attachment to a jacket pocket. It is so small that it also fits in any trouser pocket, glove box or tool case.

The 2AAA eLED PEN I-ETB works reliably even in extreme conditions, which makes it a valued tool by construction workers, workers in utility companies, maintenance teams, etc..



Rubber covered Switch

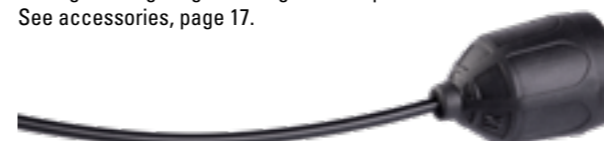


POCKET CLIP

Molded pocket clip positioned near the head for easy pocket insertion.

BEAMGUIDE™ (OPTIONAL ACCESSORY)

The Beamguide Advanced Fiber Optic Attachment uses beam concentrator technology to channel light from our 2AAA eLED PEN I flashlight into a flexible, 10 cm long fiber optic light pipe. It is ideal for bore inspection, automotive repair, troubleshooting intricate mechanisms, small parts assembly, revealing circuit board damage and lighting inside tight work spaces. See accessories, page 17.



Art. # **13808** Beamguide

