

MODEL 7402 LED

Hazardous Location Battery-Powered Flashlight

FLASHLIGHTS
& HEADLAMPS

⚡ INTRINSICALLY SAFE

February 2017

Product Features

Safety Ratings: (2 Models: Division 1 & Division 2)	<p>Division 1: Class I, Division 1, Groups C & D; Class II, Division 1, Groups F & G; Class III; Exia T-Code T4</p> <p>Division 2: Class I, Division 2, Groups A, B, C & D; Class II, Division 2, Groups F & G; Class III; T-Code T5</p>
Approvals:	<p>MSHA permissible for use in gassy mines, Methane/air only</p> <p>Canada UL Listed, UL Listed, Division 1</p> <p>Meets applicable European Community Directives</p>
Emitter Type:	One (1 Watt) Super High Flux Luxeon LED (10K hour lifetime)
Light Output:	44 lumens typical
Run Time:	<p>Division 1: 4 hours continuous at full intensity. Up to 15 hours to 50% output intensity. Up to 24 hours to 25% output intensity.</p> <p>Division 2: 5.5 hours continuous at full intensity. 2 additional hours of declining output.</p>
Candela:	Up to 3,500 cd (peak beam intensity)
Power:	Three (3) "C" size alkaline batteries
Body/Material:	Impact resistant Engineering Polymer resin. Available in black or high visibility yellow
Lens:	Unbreakable polycarbonate lens with scratch resistant coating
Dimensions:	9.3" (23.62cm) L x Major Diameter: 2.0" (5.08cm) & Body Diameter: 1.48" (3.76cm)
Weight:	7.3 oz (207 g) 14.6 oz (414 g) w/ batteries
Switch:	Rubber booted, tail-end, push-button [On/Off] for one-handed operation
Special Features:	<p>IP67 Ingress Protection</p> <p>Non-conductive</p> <p>Shock resistant (Drop Test verified)</p> <p>Corrosion proof</p> <p>Solid State Power Regulation provides maximum light output throughout battery life</p>



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