

MODEL 7453

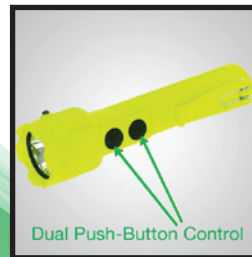
Intrinsically Safe Dual-Light LED Flashlight (Yellow)

**INTRINSICALLY
SAFE
LIGHTING**



Product Features

Safety Ratings:	Class I, Division 1 Groups A, B, C, D; T3 Class II & III Groups E, F, G; T135C Class I, Zone 0 AEX ia IIC; T3 Ga Class I, Zone 0 EX ia IIC; T3 Ga
Conforms to:	ANSI/UL STD 913 ANSI/UL 60079-0 ANSI/UL 60079-11 ANSI/UL 60079-26
Certified to:	CAN/CSA STD C22.2 NO 157 CAN/CSA STD C22.2 NO 60079-0 CAN/CSA STD C22.2 NO 60079-11 CSA STD C22.2 NO 25
Approvals:	cETLus, ATEX, IECEx & MSHA listed intrinsically safe permissible
Emitter Type:	CREE LED (50K hour lifetime)
Light Output:	Spotlight: 120 lumens, 17.5 h runtime Floodlight: 120 lumens, 17.5 h runtime Dual-Light: 240 lumens, 4.5 h runtime
Candela:	7,250 cd (peak beam intensity)
Power:	3 "AA" Premium Batteries (Not Included)
Body:	Engineered polymer housing w/ Non-slip grip
Dimensions:	7" L x 1.5"-1.1" Diameter (Handle)
Light Head Diameter:	1.8" Diameter
Switch:	Dual push-button controls
Special Features:	2m drop rating Water-Proof Impact & Chemical resistant Permissible for use in both above and below ground hazardous locations where explosive gases and dust may be Dual-Light (spot & wide-area light use at the same time) for maximum versatility.



FL1 STANDARD	SPOT/FLOOD	DUAL-LIGHT
	120 LUMENS	240 LUMENS
	17.5 HOURS	4.5 HOURS
 7250cd	 170m	 1m
		 2m



Western Technology, Inc. Toll Free: (800) 654-5483
3517 Arsenal Way Local: (360) 917-0080
Bremerton, WA 98312 Fax: (360) 917-0083
www.WesternTechnologyLights.com