

XPP-5566RX DUAL-LIGHT ANGLE LIGHT - 3AA

Zones 0, 1, 2

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ATEX FLASHLIGHTS

ZONES 0, 1, 2 (gas) & Mines



The XPP-5566RX Intrinsically Safe angle light is a flashlight, a floodlight and a Dual-Light angle light that is cULus, ATEX, and IECEx certified Intrinsically Safe. This flashlight pivots 90 degrees up and down with a 45 degree downward angled floodlight.

The flashlight setting offers user-selectable brightness settings of 200, 110 and 60 Lumens with a 401 meter beam distance.

The floodlight setting has user-selectable brightness settings of 100, 40 and a "Survival Mode" of 20 lumens that provides just enough light in an emergency situation with a run-time of 33 hours.

Powered by 3 included AA batteries.



ITEM REFERENCES

Model:	Item No.:
XPP-5566RX	1E1301

TECHNICAL SPECIFICATIONS

Marking: ATEX	I M1 Ex ia op is I Ma II 1G Ex ia op is IIC T3 Ga
Marking: NEC 500	CLASS I DIV 1 GRPS A-D T3 CLASS II & III DIV1 GRPS E-G T135°C CLASS I ZONE 0 AEx ia IIC T3 Ga
Certificate:	EU-Type Examination Certificate
Ingress protection:	IP67
LED:	CREE LED (50,000+ hours LED life)
Run time:	Flashlight: High 11 h Medium 18 h Low 33 h Floodlight: High 11 h Medium 18 h Low 33 h Dual-Light: 11 h
Luminous flux:	Flashlight: 200 lm (High) 110 lm (Medium) 60 lm (Low) Floodlight: 100 lm (High) 40 lm (Medium) 20 lm (Low) Dual-Light: 205 lm
Beam distance:	401 m (High) 250 m (Medium) 187 m (Low)
Weight:	315 g
Dimensions:	53 mm (head diameter) 66 mm (width) 168 mm (length) 66 mm (depth)
Operating temperature:	-20°C to +40°C