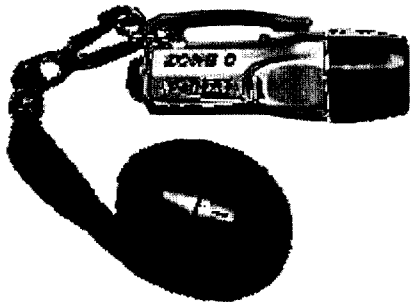


#1930Z0 L1 Zone 0

The new L1 Zone 0 has been specially designed for use in areas with high risk of explosion. This flashlight has been developed using a new technology that offers an extremely safe tool for working in hazardous areas frequently present in chemical, electrical, gas, oil, power, pharmaceutical, fire rescue, hazmat and other high-risk industries.

The new L1 Zone 0 is a small but extremely safe and bright flashlight and is approved under the ATEX Category I (Zone 0) Certification for use in areas where flammable material is always present (more than 1000 hours/year), therefore very dangerous concerning risk of explosion.

With similar features as the standard L1, the new L1 Zone 0 uses the new white LED technology, providing 10.000 hours of usage, 130 hours of burn time and using four replaceable LR44 alkaline coin cells. Also it has a convenient end switch for momentary blink or continuous light that can be used with only one hand, and it is supplied with a break-a-way safety neck lanyard for better handling. But the most important feature of the L1 Zone 0 is that it is ATEX approved for use in Zone 0 (see ATEX Code below). This flashlight is water resistant (not for diving applications). Unconditionally Guaranteed... forever.



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LIGHT OUTPUT	PEAK BEAM CANDLE POWER	LUMENS	WEIGHT W/BATTERIES	BATTERIES
White-LED	6,000	8,9	25 gr	4 x LR44 Alkaline Coin Cells
AMPS	VOLTS	WATTS	LAMP LIFE	BATTERY BURN TIME
0,76	4,5	0,18	10,000 Hours	130 Hours

COLORS

Satin Chrome Metallized Silver

ACCESSORIES

1946C - L1 Attachment kit

APPROVALS

ATEX European Certificate, Category 1 (Zone 0)

CE Ex II 1 G EEx Ia IIC T6 T_{amb} -40 to +60° C DEMKO Cert.01.ATEX 129813

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