



SETO SETO EX hand lamp FIRE

Efficient tools in rescue technology, now more important than ever

The **SETO EX hand lamp FIRE** is a reliable, explosion-proof angled head hand lamp designed for use in the most hazardous environments. It is powerful, ATEX-certified and specially designed for Zone 0, mining, building firefighting, fire rescue services, forest firefighting, mine firefighting and many other demanding applications.

The compact housing is extremely robust, even in harsh conditions, making the **SETO EX hand lamp FIRE** a versatile and reliable companion. Thanks to its size, it also fits comfortably in a breast pocket. The practical belt and pocket clip with stainless steel bracket enables hands-free use when it counts. The large, easy-to-operate switch can also be operated effortlessly with gloves. A locking screw on the base cover ensures maximum safety by preventing the housing from being opened in dangerous situations.

Thanks to the innovative airless heat sink design, the heat of the LED is effectively dissipated, which increases the service life and reliability of the **SETO EX hand lamp FIRE**. The valve design ensures safe dissipation of hydrogen gas, while the child-proof battery holder offers protection even if the battery is used incorrectly.

PRODUCT FEATURES

- For use in potentially explosive atmospheres
- Angled head for use in breast pockets
- Robust and impact-resistant
- Dust and waterproof
- Airless heat sink design for improved heat dissipation of the LED
- Integrated gas vent
- Belt and pocket clip with stainless steel bracket for hands-free operation

TECHNICAL DATA

Electrical data	
Battery	4 x AA alkaline
Operating time	
Highest level:	6.5 h
Lowest level:	13 h
Switching modes	Highest, lowest level (100 %, 50 %), OFF
Luminous data	
Luminant	Cree XP-G2 LED
Luminous flux	
Highest level:	323 lm
Lowest level:	140 lm
Colour temperature	5,000 K
Life time	25,000 h
General data	
Dimensions (l x w x h) approx.	183 x 69 x 63 mm
Certification no.	Sira 15ATEX2166X
Classification G (gas)	II 1G Ex ia IIC T4 Ga
Classification D (dust)	I M1 Ex ia I Ma
Temperature classification	-20 to +40 °C
Item no.	1410004355

