

Elcometer 132 Safety Torch / Flashlight

CE marked to the ATEX directive and IECEx



Many environments can have low light, dark areas or explosive gas present, ballast tanks, oil and gas tanks, etc. It is imperative for safety reasons to be able to inspect the coating adequately and to have sufficient light.

The Elcometer 132 Safety Torch/Flashlight is explosion proof and meets the ATEX directive as category 2 equipment. It is approved to the latest EN Standards for electrical apparatus for potential explosive atmospheres. This allows for use in Group II applications zones 1 and 2, IIA and IIB gases, where T4 temperature class permits.

Certified for safe use in Zones 1 and 2 potentially explosive gas, vapour and mist atmosphere, where a T6 or T4 class permits, and Zones 21 and 22 dust atmospheres, with certified maximum surface temperatures of 65°C or 95°C.

The illumination is 16 lm ie Lumens (at normal Voltage) and the peak luminous intensity at 5m is 230lux.

Technical Specifications

Part Number	Description
H132---1A	Elcometer 132 Safety Torch/Flashlight
Battery Type	2 x LR20 (D)
Dimensions	200 x 60mm
Weight	150g without batteries

Packing List

Elcometer 132 Safety Torch/Flashlight
Operating Instructions