Urban search and rescue **Scorp'Eye**

Image encodée epobase64

7 Technical Information

MATERIAL: Aluminum TARGET RANGE: 33 yard RANGE OF MOTION SELECTOR: 0,20" to 0,40" TELESCOPIC EYE: Zoom 3-12 x 50 AUTONOMY: 23 hours BATTERY CHARGING TIME: 8 hours MAINS CHARGER: 220 V VISUAL ALARM: 2 x 1000 lumens AUDIO ALARM: 2 x 110 Db ALUMINUM TRIPOD MANFROTTO: 17" to 65" WATERPROOF SUITCASE: Lifetime warranty DIMENSIONS: 17.72" x 12.60" X 6.90" WEIGHT (WITH SUITCASE): 8.4 kg EQUIPMENT WEIGHT + TRIPOD: 4.5 kg

Advantages

- PRECISE: a telescopic sight light (optical 50) with zoom (X3 to X12). Guarantee an accuracy of 0,20".

- COMPACT: only one device including the rangefinder, batteries, alarms, electronic sand control panel.

- ENERGY EFFICIENT: autonomy tripled with new lithium batteries for 23 hours non-stop operation. Built-in rechargeable battery for 8 hours.

- ERGONOMIC: double powerful visual alarm (2×1000 lumens), in addition to the audible alarm (2 x 110 Db). The Scorp'Eye is wireless, which makes it easy to use and transport.

- ROBUST: reinforced impact protection, Manfrotto tripod and waterproof case (lifetime warranty).

- EASY TO USE: the laser rangefinder Scorp'Eye is operational in seconds only. Nocable to connect.

- ADAPTABLE: Scorp'Eye can be set up with its tripod, up to 30 m from the target. The rifle scope allows the beam to be positioned precisely, even in broad daylight



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