Thermal imaging camera DRÄGER UCF 8000 NFPA,

Art.Nr.: 8325360



Thermal imaging camera DRÄGER UCF 8000 NFPA,
ATEX II 2G Ex ib I Mb / Ex ib IIC T4 Gb (Zone 1).

-Robust, compact housing with low weight at the same time.
-Very small and handy, easy to use camera with a-Si microbolometer sensor.
-Transparent color provides a detailed view within the heat sources,
-Temperature measurement function with digital display of the temperature,
-2-fold digital zoom for closer viewing of image excerpts.
-4 application-specific display modes: standard, indoor attack, person search, thermal scan.

-With the ThermalScan function, heat sources that differ from the ambient temperature can be detected very quickly and easily by selecting a temperature limit.

-Comfortable display with display size 90 mm (3, 5''), digital temperature display from -40 to +1000 ° C, resolution 384x288 pixels, field of view 57 ° horizontal, 4-level charging indicator, laser pointer, still picture function, film and photo function for thermal image,

-USB 2.0 interface.

-Operating time up to 4 hours per battery charge,
-Protection class IP 67,
-Measurements: (WxHxD) 125x280x110 mm,
-Weight: approx. 1.4 kg (with rechargeable battery)

- Scope of delivery: Camera with detachable foot, Li-Ion battery, charging tray, power supply 230 V, USB

cable, PC software,

Approved according to NFPA directive.

Specification

Height: cm 0

Volume: cc 0

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