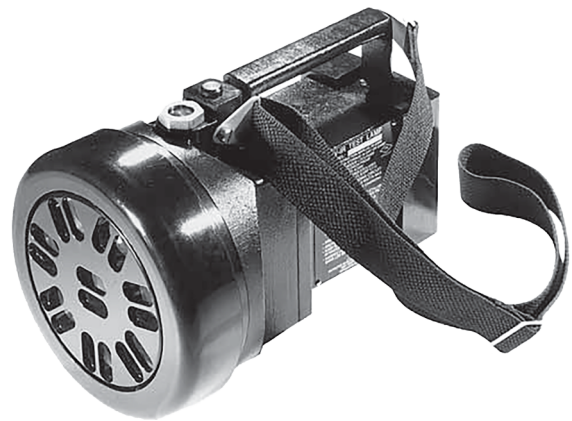




W867

UVIR Test Torch Xflame det.Range

The W867 Ultraviolet/Infrared (UV/IR) Test Lamp is a portable, battery operated, explosion-proof source of UV and IR radiation that is used for periodic testing of UV, IR or UV/IR flame detection systems. The W867 Test Lamp simulates a fire by producing UV and IR radiation with the same frequency and wavelength as the response range of DT UV/IR detectors, enabling the operator to verify proper system operation without the need for an open flame.



Details

- ENCLOSURE — Explosion proof cast aluminum housing is FM approved for Class I, Division 1, Groups C and D; Class II, Division 1, Groups E, F, and G; T6. ELECTRICAL RATINGS — Battery Charger Input Voltage: 120 vac, 60 hz; 220 vac, 50 hz optional. TEMPERATURE RATINGS — Operating: -5°F to $+122^{\circ}\text{F}$ (-15°C to $+50^{\circ}\text{C}$). Charge: 32°F to 104°F (0° to 40°C). Storage: -5°F to $+104^{\circ}\text{F}$ (-15°C to $+40^{\circ}\text{C}$). OPERATING TIME— Approximately 15 minutes continuous between recharges. This will vary with the ambient temperature.

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Technical specifications



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit uk.firesecurityproducts.com online or contact your sales representative.

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