

ARTICLE

Dräger X-AM 2500 gas detector EX-O2-CO-H2S (LC) without pump and battery - MED/SOLAS

Number: 4.10.0410

SPECIFICATIONS

Measurements: 48 (l) x 130 (w) x 44 (h) mm

Weight: 0,25 kg

Made in: Germany

HS Code: 90258040



DESCRIPTION

Dräger X-AM 2500 gas detector EX/O2/CO/H2S (LC) without pump and battery - MED/SOLAS

Temperature: -20 to +50 °C (-4 to 122°F)

Pressure: 700 to 1,300 mbar (20.7 to 38.4 inch Hg)

Relative humidity: 10 to 95 % r.h.

Protection class: IP67

Alarms: Visual: 360°, Audible: Multi-tone > 90 dB at 30 cm, vibration

Operating times: > 12 h with alkaline and NiMH,
> 13 h with NiMH HC, > 250 h w/o Ex sensor with alkaline batteries

Charging times: < 4 h

Data logger: Retrievable using an infrared interface > 1000 h with 4 gases at a recording interval of 1 value per minute

Pump operation: Maximum hose length 45 m; 147 ft.

Approvals: ATEX, CSA (Canada & USA), MED, MSHA

CERTIFICATIONS

MED

SOLAS