

DM601B

COMBUSTIBLE GAS DETECTOR



- Easy to identify and pinpoint gas leaks
- Two modes selectable: %LEL - displays the percentage lower explosive limit, PPM - displays the amount of leakage in ppm
- Alarming: Hi /Lo sensitivity selectable
- Ambient temperature display
- Auto /manual zero adjustment, auto power-off
- Gas detected: acetone, acetylene, alcohol, ammonia, benzene, butane, ethanol, ethylene oxide, gasoline, hexane, hydrogen, methane, naphtha, natural gas, paint thinners, propane, solvents, etc.

Technical specifications

Range: 0~9999ppm, 0.00~20.00%LEL

Accuracy: $\leq 10\%$ FS (methane)

Sensitivity: <50ppm (methane)

Alarm level: "Sens-H": 1.00%LEL (500ppm)

"Sens-L": 10.00%LEL (5000ppm)

Alarming: acousto-optic

Warming up time: 30 sec approx.

Response time: <2 sec

Probe length: 16" inch flexible

Battery: 1.5Vx3, AAA size

Dimensions: 225x60x33mm, 350g approx.

REF: 03H601B0000

☑ CE (EMC), ☐ UL, ☐ CE (LVD)

Sinometer