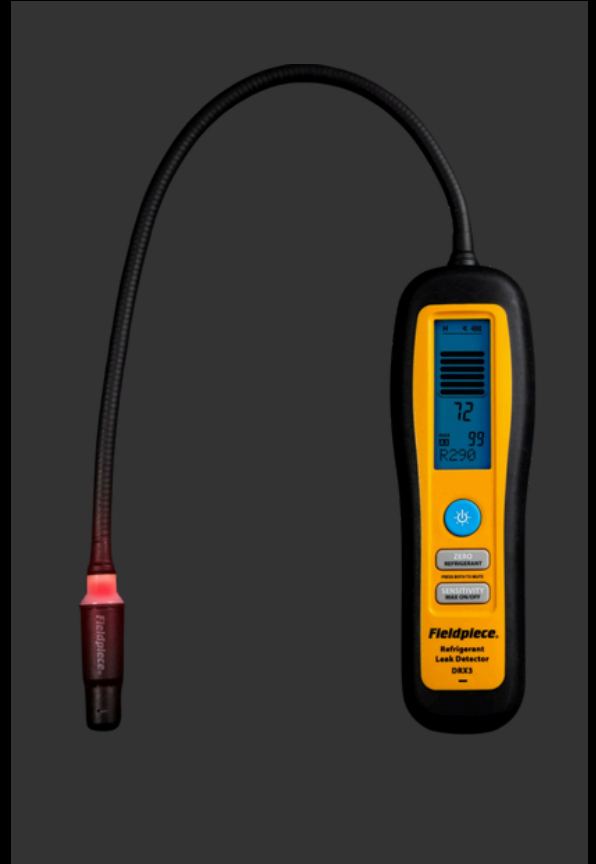


DRX3 ATEX RATED HEATED DIODE REFRIGERANT LEAK DETECTOR



PRODUCT

SENSOR TYPE: HEATED DIODE

SENSOR LIFE: 300 HOURS TYPICAL

SENSITIVITY LEVELS: HIGH, MEDIUM, LOW (SELECTABLE)

MAXIMUM SENSITIVITY: 1G/A, STATIONARY; 3G/A, IN MOTION

DETECTION FEEDBACK: FLASHING LED, LCD BAR GRAPH AND DIGITS, AUDIBLE BEEP, JOB LINK® APP

REFRIGERANTS: HC, HFC, HCFC, CFC, HFO, H2/N2 (TRACER GAS: 5% HYDROGEN, 95% NITROGEN), AND BLENDS.

FOR USE WITH: A3 (R-290, R-600A, R-600, R-50, R-1270), A2L (INCLUDING R32, R1234YF, R1234ZE), AND A1 REFRIGERANTS.

NOT FOR USE WITH: R-702, R-717, R-744

ATEX RATING: II 3 G EX IC IIA T2 GC

OPERATING ENVIRONMENT: -20°C TO 50°C (-4°F TO 122°F); < 95% RH (NON-CONDENSING)

BATTERY TYPE: 4X REPLACEABLE AA LITHIUM IRON DISULFIDE (TO MAINTAIN ATEX COMPLIANCE, USE 4 X ENERGIZER (L91 AA BATTERIES.)

BATTERY CAPACITY: 1.5 VDC (NOMINAL) 3500 MAH

BATTERY LIFE: 60 HOURS TYPICAL

AUTO POWER OFF: 10 MINUTES WITHOUT DETECTION OR BUTTON PRESS

RADIO FREQUENCY: 2.4 GHZ

WIRELESS RANGE: UP TO 305 METERS (1000 FEET) LINE OF SIGHT

STORAGE TEMPERATURE: -20°C TO 60°C (-4°F TO 140°F); < 95% RH (NON-CONDENSING)

WEIGHT: 442G (15.6 OZ) WITH BATTERIES INSTALLED

WATER RESISTANCE: IP54 MAIN BODY

INCLUDED IN PACKAGE

1X ATEX-RATED REFRIGERANT LEAK DETECTOR – DRX3

HEATED DIODE SENSOR - RXA3

4X ATEX CERTIFIED AA BATTERIES

1X BLOW MOLDED CARRYING CASE