

D-TECT Walk Tester - GJD380

An installation tool to help set up D-TECT's on site

- Power 9VDC (PP3 Cell)
- Current Standby: 0.5mA
- Operating: 30mA
- Operating Temp: -20°C to +55°C

D-TECT Conduit Cable Entry Adaptor - GJD304

For surface mount conduit/cable installations. Complete with integral wall tamper system

- Suitable for 20mm conduit protected surface run cables
- Integrated rear tamper mechanism designed to perfectly interface with rear tamper plunger fitted on all D-TECT's
- Supplied with D-TECT body locking screws plus wall fixings

D-GUARD - (D-TECT, Elite & Opal) - GJD308

Steel wire plastic coated guard

- 26mm 2 steel wire mesh, plastic coated
- 180mm diameter
- 160mm deep
- 2x fixing lugs with 8mm holes 225mm apart

POLE MOUNT CLAMP - (D-TECT, Elite & Opal) - GJD305

For mounting GJD detectors on poles from 40mm to 170mm in diameter, max two detectors per clamp kit.

- Two coated metal pole clamps c/w threaded bar and locking nuts and washers
- Supplied with separate tamper plate and fixing screws

D-TECT X Wireless Signal Strength & Walk tester - GJD394

GJD's D-TECT X signal strength tester is an installation tool to aid the set up of D-TECT X wireless detectors. The tester measures signal strength from the detector at the receiver location and indicates if the detector is active by a simple walk test.



Please note GJD reserve the right to change the information within this document, without notice.







