

COM-12713

FEATURES

- Provides leak detection coverage for large areas
- Ideal for use in data centre subfloors, telecommunications rooms, storage areas, tanks, roofs and many other applications
- Detects moisture at any point along the cable
- Lightweight and flexible for easy installation
- High resistance to corrosion and abrasion

SPECIFICATIONS

Materials:	Carrier - Fluoropolymer
Sensing wires:	2x 30AWG
Cable diameter:	4mm
Max cable length:	150m
Cable weight:	450g (for 15m length)
Breaking strength:	5kg
Abrasion resistance:	>65 cycles per UL719
Operating temperature:	70°C max
Leak size to alarm:	50mm at any point along cable (for tap water)
Drying time:	15 seconds after removal from water
Maintenance required:	Wipe with clean, damp cloth

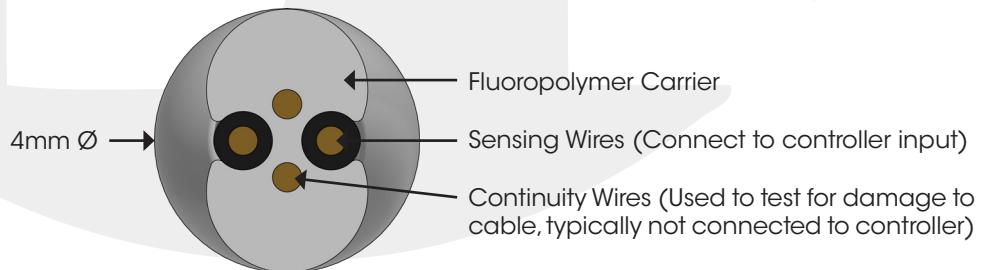


Typical connection to MATElec controllers



Connect the 2 sensing wires on one end

Leave other end loose



LEAK SENSING CABLE

Code	Description	Cable Length
COM-12713	Leak Sensing Cable	Per metre (Select when ordering)