

TT1000

Water-Sensing Cable

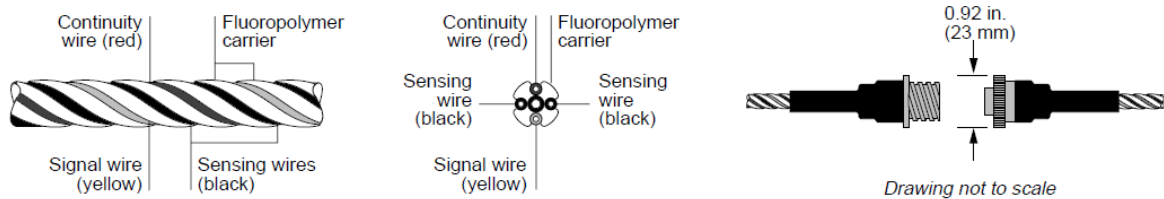


EnB Solution

TT1000

TT1000 감지 케이블은 길이를 따라 임의의 지점에서 물의 존재를 감지한다.

케이블은 내부식성과 내마모성이 높다. 가볍고 유연하게 디자인되어 내구성이 높고 빠르게 건조가 되어 재사용이 가능하며 설치에 용이 하다. 방폭 인증 제품



제품특성

Cable diameter	0.24 in. (6.0 mm) nominal
Continuity and signal wires	2 x 26 AWG with insulation of fluoropolymer
Sensing wires	2 x 30 AWG with jacket of conductive fluoropolymer
Carrier	Fluoropolymer
Cable weight (50-ft length)	2.3 lb
Cable color	High-visibility yellow

기술정보

Breaking strength	Cable only: 160 lb Including connectors: 70 lb
Cut-through force	>50 lb with 0.005 in. blade Crosshead speed 0.2 inch/minute
Abrasion resistance	>65 cycles per UL 719
Maximum continuous operating temperature	174°F (75°C)
Fire resistance	Class 2 plenum cable per NEC 1996 725-71 (a) UL 910 Modified Steiner Tunnel Test

성능 데이터

Leak size to alarm (tap water)	2 inches maximum at any point along sensing cable; up to 5000 feet maximum system length.
Drying time	Cable dries and resets within 15 seconds of removal from standing water.
Standard cleaning method	Wipe with clean damp cloth.

◆ 고객문의 연락처

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