



CTI Linear Heat Detection Zone Components

For use in non-classified hazards

Components required in a typical CTI Linear Heat Detection system



CTM-530 CTI Interface Module



PWTX-200 Type TX Extension Cable



Conduit



ZB-HD-5-QC Zone Box with included DRTB-T-2 Terminal Block



SR-502N Strain Relief



Mounting Fasteners Spaced at 5 Foot (1.2M) Intervals

Mounting hardware requirements vary by application.



Protectowire CTI Linear Heat Detector Up to 4,000 Feet (1,220M) per zone

of combined CTI and PWTX CTI detector requirements vary by application.



SR-502N Strain Relief



ZB-HD-5-QC Zone Box with included DRTB-T-2 Terminal Block for Class B install For Class B install, End-of-Line Resistor included with CTM Module.

Additional CTI accessories



CTIC Splice Connector Splice CTI detector sections together



SFTS Sealant Tape Seal all splices against moisture



Splice Tapes Protect splices from environment



CTI Calibration Kit TMQSS-125U-6 Temperature Test Probe SMPW-T-M Thermocouple Jumper for Alarm Point Calibration



CTM-530-E CTM-530 with a NEMA 4X (IP66) Enclosure Strain reliefs not included.





