

Protectowire CTI Linear Heat Detector

TYPE CTI – VINYL JACKET



CTI-155 155° (68°C)
Max. Recommended Ambient Temp 115° F (46° C)



CTI-190 190° (88°C)
Max. Recommended Ambient Temp 150° F (66° C)



CTI-220 220° (105°C)
Max. Recommended Ambient Temp 175° F (79° C)



CTI-280 280° (138°C)
Max. Recommended Ambient Temp 200° F (93° C)



CTI-356 356° (180°C)
Max. Recommended Ambient Temp 221° F (105° C)

TYPE CTI-X FLUOROPOLYMER JACKET



CTI-155X 155° (68°C)
Max. Recommended Ambient Temp 115°F (46°C)



CTI-190X 190° (88°C)
Max. Recommended Ambient Temp 150°F (66°C)



CTI-220X 220° (105°C)
Max. Recommended Ambient Temp 175°F (79°C)



CTI-280X 280° (138°C)
Max. Recommended Ambient Temp 200°F (93°C)



CTI-356X 356° (180°C)
Max. Recommended Ambient Temp 250°F (121°C)

CTI Installation Hardware

CTIC
Splice Connector



PM-3
Pipe Strap



HPC-2
Cable Tray
Clip



OHS-SS
Stainless Steel Line Clip



CC-2
Cable Tray
Clip



WAW Clip



BC-2
Beam Clamp



Protectowire Linear Heat Detector

TYPE EPC – VINYL JACKET



PHSC-155-EPC 155° (68°C)
Max. Recommended Ambient Temp 115° F (46° C)



PHSC-190-EPC 190° (88°C)
Max. Recommended Ambient Temp 150° F (66° C)



PHSC-220-EPC 220° (105°C)
Max. Recommended Ambient Temp 175° F (79° C)



PHSC-280-EPC 280° (138°C)
Max. Recommended Ambient Temp 200° F (93° C)



PHSC-356-EPC 356° (180°C)
Max. Recommended Ambient Temp 221° F (105° C)

TYPE XCR FLUOROPOLYMER JACKET



PHSC-155-XCR 155° (68°C)
Max. Recommended Ambient Temp 115°F (46°C)



PHSC-190-XCR 190° (88°C)
Max. Recommended Ambient Temp 150°F (66°C)



PHSC-220-XCR 220° (105°C)
Max. Recommended Ambient Temp 175°F (79°C)



PHSC-280-XCR 280° (138°C)
Max. Recommended Ambient Temp 200°F (93°C)



PHSC-356-XCR 356° (180°C)
Max. Recommended Ambient Temp 250°F (121°C)

TYPE PLR-R THERMOPLASTIC ELASTOMER JACKET



PLR-155R 155° (68°C)
Max. Recommended Ambient Temp 115° F (46° C)

PLR-190R 190° (88°C)
Max. Recommended Ambient Temp 150° F (66° C)

TYPE XLT – PROPRIETARY POLYMER JACKET



PHSC-135-XLT 135° (57°C)
Max. Recommended Ambient Temp 100° F (38° C)

Installation Hardware

