

Protectowire Linear Heat Detector

TYPE EPC – VINYL JACKET



PHSC-155-EPC 155° (68°C)
Max. Ambient Temp 100° F (38°C)



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



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



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



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

TYPE EPN – NYLON OVER VINYL JACKET



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

TYPE EPR – POLYPROPYLENE ELASTOMER JACKET



PHSC-155-EPR 155° (68°C)
Max. Ambient Temp 100° F (38°C)



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



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



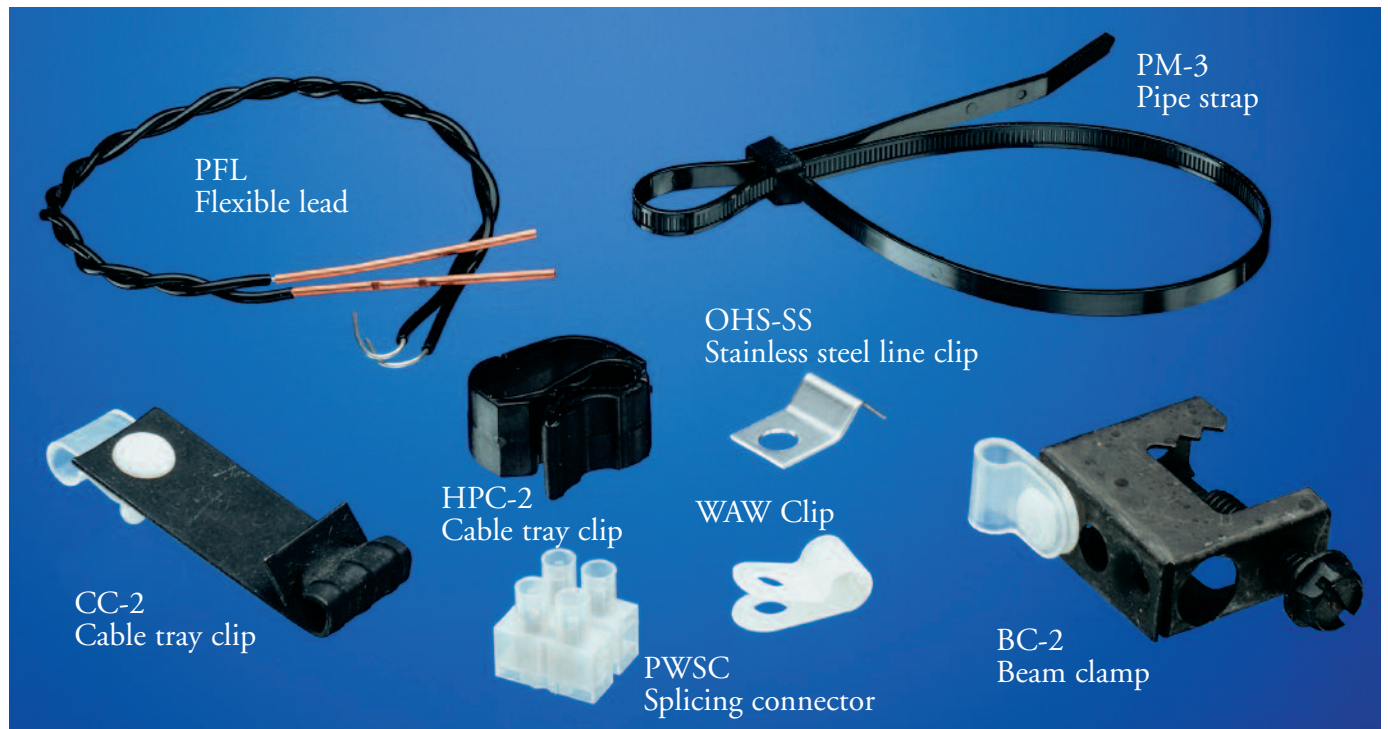
PHSC-356-EPR 356° (180°C)
Max. Ambient Temp 250° F (121°C)

TRI-WIRE™ DUAL TEMPERATURE VINYL JACKET



PHSC-6893-TRI 155°/200° (68°/93°C)
Max. Ambient Temp 100° F (38°C)

Installation hardware



The Protectowire Company, Inc.
Post Office Box 200, Hanover, MA 02339-0200 U.S.A.
781-826-3878, Fax 781-826-2045
Web: <http://www.protectowire.com>
e-mail: pwire@protectowire.com

Special hazard fire detection systems