

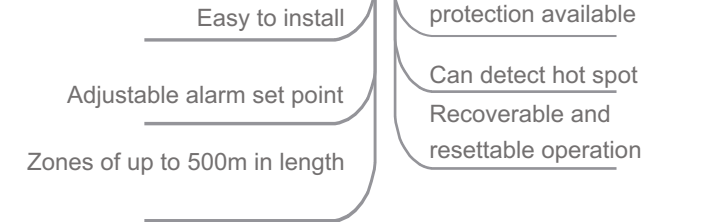
Analogue Linear Heat Sensing Cable

Model No - AA LHSC 700-001



Overview:

The analogue linear heat sensing cable (LHSC) is designed to provide early detection of fire and overheating in circumstances. LHSC Analogue is a coaxial cable constructed with a copper coated steel central conductor, an inner insulation (dielectric), a tinned copper braid layer and an overall protective sheath. It has a negative temperature coefficient (NTC). Analogue cable is employed in conjunction with an end of line terminating device and a zone monitoring unit or control panel with an appropriate LHSC interface unit.



Specification

Outer Sheath	Red PVC-standard
Outer Diameter	Red PVC-2.8-3.0mm
Minimum operating Temperature	-20°C
Minimum installation Temperature	0°C
Weight 1km on the reel	Red PVC-19kg
Tensile strength	200Newtons