



I-V(ZN)H11Y Fibre Optic Breakout Cable

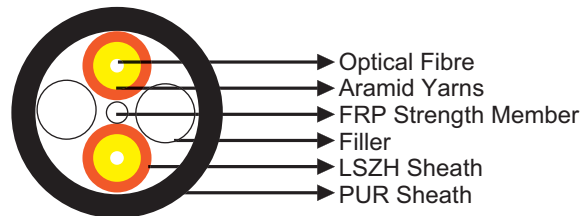
» Application

These cables are designed for wind turbine control or LAN backbone, suitable for indoor installation or outdoor installation in ducts.

» Standards

DIN VDE 0888
IEC 60794

» Construction



Core Type: Tight buffer.

Strain Relief: Aramid yarns.

Break-out Unit Sheath: LSZH.

Central Strength Member: Dielectric Material.

Outer Sheath: PUR.

» Technical Data

Operating Temperatures	-40°C~+70°C
Minimum Bending Radius	20×OD
Torsion Application	+/-180° 500 times/2m; +/-360° 5 times/2m

» Dimensions and Weight

Construction	Fibre Type	Nominal Overall Diameter	Nominal Weight
No. of fibres	-	mm	kg/km
2	Multimode G50/125	7.5	45
2	Multimode G62.5/125	7.5	45
2	Single-Mode E9/125	7.5	45