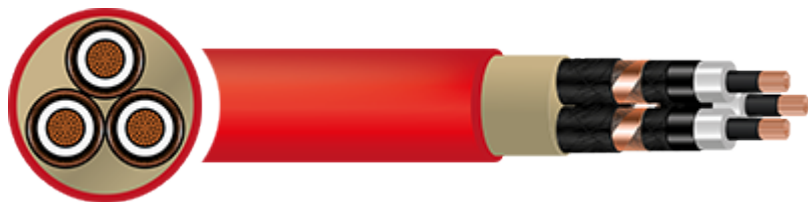


N2XSE(FL)H 24kV Power Cable



Medium voltage power cables for fixed installations in distribution networks and for connection to process machinery, plant, and to power generation equipment. Cables can be fixed on cable trays, within conduits or fixed to walls. This cable is not suitable for direct burial.

Should not be installed at temperatures below 0°C

Key Features



Voltage Rating
12/20 (24kV)



Temperature Limits
Temperature Range: -5°C to +90°C

Construction

- **Conductor:** Class 2 stranded copper conductor
- **Insulation:** Cross Linked polyethylene (XLPE)
- **Sheath:** Low smoke Zero Halogen (LSZH) to BS 7655

Standards

- IEC 60502-02, EN 60332-1-2, EN 60228UV Resistant Sheath

N2XSE(FL)H 24kV Power Cable - Dimensions

Reference	Conductor Size (mm ²)	No Of Cores	Overall Diameter(mm)	Weight(Kg/Km)
22KVN2XSEFLH3X35	35	3	52	3300
22KVN2XSEFLH3X50	50	3	55	3900
22KVN2XSEFLH3X70	70	3	60	4800
22KVN2XSEFLH3X95	95	3	63	5800
22KVN2XSEFLH3X120	120	3	66	6700
22KVN2XSEFLH3X150	150	3	70	8000
22KVN2XSEFLH3X185	185	3	73	9200
22KVN2XSEFLH3X240	240	3	80	11300
22KVN2XSEFLH3X300	300	3	84	13500
22KVN2XSEFLH3X400	400	3	90	16500

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For more information contact: 01642 241 133

