

Nexans Project and DNO Approved Products

Nexans Logistics

Telephone: 01908 250 850 | Email: sales.uk@nexans.com

Product	Short description	Standards	Approval/Specification	Stocked in the UK	Next day delivery*
Waveform	Low voltage XLPE cable with Copper and Aluminium conductor.	BS 7870-3.40	UKPN Also unbranded for private or IDNO networks	✓	✓
11kV	Medium voltage XLPE cable with Copper and Aluminium conductor.	BS 7870-4.10 BS 7870-4.20	UKPN, SSE, WPD Also unbranded for private or IDNO networks	✓	✓
33kV	Medium voltage XLPE cable with Copper and Aluminium conductor.	BS7870-4.10	UKPN, SSE Also unbranded for private or IDNO networks	✓	✓

Available now: Free CPD training – ‘Discover the World of Power Distribution Cables’.

Nexans Subsea & Land Systems

Telephone: 01908 250 850 | Email: sales.energynetworks@nexans.com

Product	Short description	Approval/Specification	Stocked in the UK	Next day delivery*
66kV	High voltage XLPE cable with Copper and Aluminium conductor.	SPEN SSEN WPD NPG UKPN Also National Grid (with type registration at 66, 275 & 400kV) and ESB. Tested in accordance with IEC 60 840 and IEC 62 067.	X	X
132kV	Sheath options – lead, lead with copper wire screen, Smooth Aluminium Sheath (SAS).			
Type tested accessories	A full range of type tested accessories, dry type terminations (AIS & GIS), joints, bonding cables and link boxes.		All products are manufactured to customers specific requirements.	

Available now: Installation services and project management from our UK based team.

Nexans Power Accessories

Telephone: 01977 669 966 | Email: sales.npa@nexans.com

Product	Short description	Standards	Approval/Specification	Stocked in the UK	Next day delivery*
Separable Connectors	Our range of separable connectors and bushings enables the connection of synthetic insulated MV + LHV cables to MV equipment such as transformers, motors, generators and switchgear.	CENELEC HD629.1 S2 IEC 61442	SSEN, SPEN, ENW, NPG, WPD, UKPN, NIEN, ESB Dependant on product/voltage/network	✓	✓
Heat and Cold shrink joints and terminations	To suit single and three core applications, we have a complete range of heat shrink/ cold shrink joints and terminations including connectors & lugs.	CENELEC HD629.1 S2 IEC 61442	Suitable for IDNO networks	✓	✓

Available now: Competency jointer training courses ranging from 11kV up to 66kV covering all of our product portfolio.

Always aligned with our customers:



*subject to specification, location, availability and drum size

