

Description of cables

Features

-Low Voltage Power Cables 0.6/1.0KV & 1.8/3.0KV

-PRODUCT RANGE Cables can be categorized with different criteria, for example the Voltage rate , Conductor Material, Insulation Material and Armouring type.

- This Catalogue is intended for Low Voltage Power Cables, Aluminum and Copper conductors of voltage range:0.6/1.0 kV CABLE TYPES 1) Copper Conductor Cables 2) 3) 4) 5) Aluminum Conductor Cables Thermoplastic / PVC insulated cables Thermoset / XLPE insulated cables .

-Cables Single core cables up to and including 1000 mm² 2 core cables up to and including 95mm² 3, 4 core & 4 core with reduced neutral cables up to and including 500 mm².

-APPLICABLE STANDARDS IEC 60502 (Part 1)

"PVC/ XLPE insulated cables"

-single core /multi-core BS 5467 for XLPE insulated Armored cables BS 7889 for XLPE insulated single core unarmored cables UL 83, THW, THW-2, THHN/THWN, UL 44 XHHW-2, XHHW, XHH, RHW-2, RHW & RHH wires Any other customer or International standards e.g. ANSI/ACEA, VDE/DIN, NF , etc.