



NA2XS2Y

Medium Voltage Cables



DESCRIPTION

The NA2XS2Y cable is a high-performance medium-voltage cable with an aluminium conductor, XLPE insulation, and a robust PE sheath. It is perfectly suited for underground applications and impresses with its thermal load capacity, mechanical durability, and partial discharge-free design.

TECHNICAL DATA

| | |
|-------------------------------------------------------|----------------------------------------------|
| Rated voltage 6/10 kV / 12/20 kV / 18/30 kV | Test voltage 21 kV / 42 kV / 63 kV |
| Operating temperature range -35 - +90 °C | Bending radius 345–1005 |
| CPR class Fca | Conductor Aluminum |
| Insulation XLPE | Sheath PE |

CROSS-SECTION DATA

Options: 14 · Cores: 1 · mm²: 35–1000

1x 35 50 70 95 120 150 185 240 300 400 500 630