



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

TECHNICAL DATA

Conductor	Aluminum	Insulation	XLPE
Conductive tape below screen	Yes	Conductive tape below screen	Copper wire screen and tape
Non conducting tape above screen	Yes	Non conducting tape above screen	AI Foil
Sheath	PE	Maximal operating conductor temperature	+90 °C
Maximal short-circuit temperature	+250 °C	Minimal temperature for laying	-20 °C
Colour of insulation	uncoloured	Colour of sheath	black

CROSS-SECTION DATA

Options: 14 · Cores: 1 · mm²: 35–1000

1x