



NA2X(F)K2Y

High Voltage Cables

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DESCRIPTION

The NA2X(F)K2Y high-voltage cable series is designed for industrial applications requiring robust electrical performance, featuring copper conductors and XLPE insulation suitable for voltage classes up to 110kV. Primarily used in power transmission and distribution networks.

TECHNICAL DATA

Standard
IEC 60502-2
Max operating temperature
+90 °C

Voltage rating
64/110 kV
Bending radius (min.)
1.3–2.4

CROSS-SECTION DATA

Options: 16 · Cores: 1 · mm²: 150–3000

1×	150	185	240	300	400	500	630	800	1000	1200	1400
	1600	1800	2000	2500	3000						