



# NAY2Y

Low Voltage Cables



## DESCRIPTION

The NAY2Y cable is an especially robust low-voltage cable with an aluminium conductor and an HDPE sheath, specifically developed for installations with high mechanical stress. It stands out for its durability in demanding environments - whether in industrial facilities, transformer stations,

## TECHNICAL DATA

Rated voltage 0.6/1 kV	Test voltage 4 kV
Operating temperature range - 35 - +70 °C	Bending radius 15xD (Single core); 12xD (Multi core)
CPR class Fca	Conductor AL
Insulation PVC	Sheath PE

## CROSS-SECTION DATA

Options: 49 · Cores: 1, 3, 4, 5 · mm<sup>2</sup>: 10–500

- 1x 16 25 35 50 70 95 120 150 185 240 300 400