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NYM-J 3x1.5 DIN VDE 0250-204

Power cables with copper conductors, PVC compound insulation, outer PVC compound sheath

Cable technical specifications conform DIN VDE 0250 p.204

- Cables are used for:
- electric wiring and cable lines installation in industrial, residential and public buildings and facilities
- · laying over the plaster, inside and under plaster, in brick masonry and concrete, in pipes and ducts
- · outdoor installation, if protected from sun rays

Manufacturing of cables with light-stabilized outer sheath is possible

Fire safety code in accordance with ДСТУ 4809:2007: ПБ100000000

Products of this mark meet the requirements:

· single wire cable flame retardance

TECHNICAL SPECIFICATIONS

kV	0.66
mm²	3 x 1.5
mm	0.6
Α	21
°C	-50 +50
mm	36
mm	9
kg/km	130
	mm² mm A °C mm mm

Notes:

When ordering it is neccesary to agree the factory length of the product with the manufacturer

 $^{^{\}star}$ Long permissible current loads are calculated for the air temperature plus 25 $^{\circ}\mathrm{C}$

^{**} The external diameter may differ from the rated up to \pm 10 %



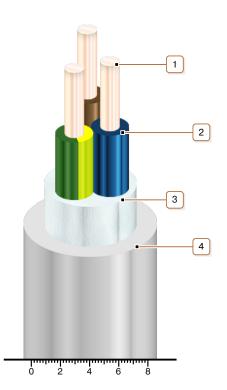




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CONSTRUCTION

- 1. Copper conductor
- 2. PVC compound insulation
- 3. Extruded uncured stock inner sheath
- 4. PVC compound outer sheath

Note: Manufacturing of cables with light-stabilized outer sheath is possible

Note: Conductor twisting is not illustrated