



NYCWY

Low Voltage Cables



DESCRIPTION

NYCWY cables are robust low-voltage cables with a concentric conductor, suitable for power distribution in buildings, industrial facilities, and underground installations. Thanks to their PVC insulation and sheath, they are mechanically durable,

TECHNICAL DATA

Conductor	Insulation
CU	PVC
CUScreen	Sheath
Yes	PVC
Rated voltage	Test voltage
0.6/1 kV	4 kV
Maximal short-circuit temperature	Maximal operating conductor temperature
160 °C	70 °C
Minimal temperature for laying	Minimal storage temperature
-5 °C	-35 °C
Operating temperature range	Colour of insulation
-35 - +70 °C	HD 308 S2

CROSS-SECTION DATA

Options: 40 · Cores: 2, 3, 4 · mm²: 10–240

3x	10	16	10	16	25	35	50	70	95	120	150	185	240	10	16
	25	35	50	70	95	120	150	185	240						