PVC Garden Lighting

GRDN LIGHT ELV 2X 6 MM 1HM

Nexans ref.: JSF6GLBK100 **GTIN:** 9319215311322

Stranded bare copper conductors, PVC insulated (parallel web). Designed for ELV systems at maximum 50 V AC or 120 V DC.

DESCRIPTION

Used for outdooor AC/DC lighting applications, Gardolex is a robust PVC insulated power cable suitable for projects of all sizes.

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Note: this cable is non divisible





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CHARACTERISTICS

Construction characteristics	
Insulation	PVC
Conductor material	Plain annealed copper
Dimensional characteristics	
Number of cores	2
Conductor cross-section	6 mm²
Approximate weight	16.0 kg/100m
Nominal Overall Size (mm)	6.0 x 12.5
Stranding (No./mm)	81/0.30
Electrical characteristics	
Max. DC resistance of the conductor at 20°C	3.3 Ohm/km
Voltage drop single phase at 45°C	7.25 mV/A.m
Rated current	42 A



