

Stackable Banana Plug 4mm

multicomp^{PRO}

RoHS
Compliant



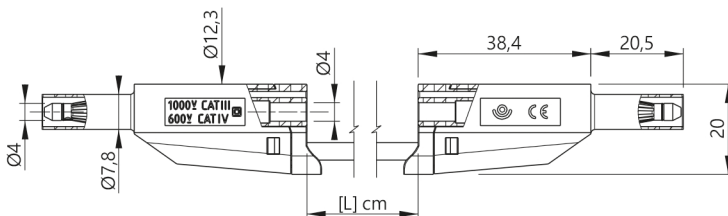
Description

These specifications come from the creepagedistances, clearances, accessible parts, and solid insulation of the lead. And the considered specifications of the environment are:

- Pollution degree, 1 or 2
- Relative humidity, 80% maximum for temperatures up to 31°C decreasing linearly to 50 % relative humidity at +40°C
- Temperature range, +5°C to +40°C
- Indoor use
- Altitude, 2000m maximum

Specifications

Electrical safety	: According to EN / IEC 61010-031:2015+A1:2018: 1000V CAT II / 1000V CAT III / 600 V CAT IV, reinforced insulation, up to 36 A (at +40 °C) depending on the wire.
Operating temperature range	: -20°C mini., +80°C maxi. (please see above too).
Protection against fire	: According to EN / IEC 61010-031:2015+A1:2018. The lead is compatible with the requirements of protection against the spread of fire and resistance to heat by its basic insulation.
Materials	: Conductors : nickel-coated brass and red annealed copper. Wire jackets : PVC or silicone. Insulators and lantern contact spring, please contact us.
Origin	: Designed and manufactured in France.
Rated Voltage	: 1000V CAT III



Dimensions : Millimetres

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Part Number Table

Description	Length	Colour	Part Number
Stackable Banana Plugs, PVC, 1mm ²	100cm	Blue	MP771085
		Yellow	MP771086
		Black	MP771087
		Red	MP771088
		Green	MP771089
	200cm	Blue	MP771090
		Yellow	MP771091
		Black	MP771092
		Red	MP771093
		Green	MP771094
	50cm	Blue	MP771095
		Yellow	MP771096
		Black	MP771097
		Red	MP771098
		Green	MP771099
Stackable Banana Plugs, PVC, 2.5mm ²	100cm	Blue	MP771100
		Brown	MP771101
		Grey	MP771102
		Yellow	MP771103
		Yellow, Green	MP771104
		Black	MP771105
		Red	MP771106
		Green	MP771107
	50cm	Purple	MP771108
		White	MP771109
		Blue	MP771110
		Brown	MP771111
		Grey	MP771112
		Yellow	MP771113
		Black	MP771114
Red	MP771115		
Green	MP771116		

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