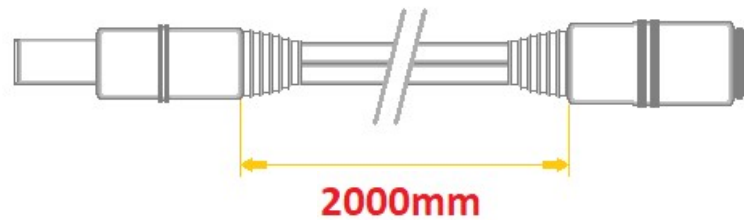


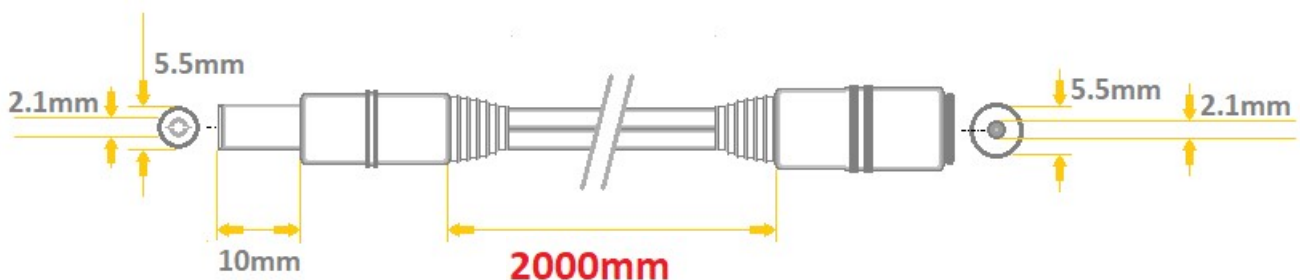


White DC Power Cable 2.0m long
PLUG 2.1x5.5 mm – straight
Socket 2.1x5.5 mm
 flexible, multiwire conductors,
 stranded of bare copper wires
2x0.5mm²



Model
DC Plug (output)
DC Socket (input)
Construction
Cable cross section
Wire diameter
Nominal voltage
Rated current
Length
Jacket
Color
Inner conductor
Insulation resistance
Insulation thickness
Allowable operation temperature
Maximum wire resistance

P21-C21-T050-200WH
2.1x5.5mm, straight (round plug, outer diameter 5.5mm, inner diameter 2.1mm)
2.1x5.5mm, straight (round socket, outer diameter 2.1mm, inner diameter 5.5mm)
flexible, multiwire conductors, stranded of bare annealed copper wires
1.7 x 3.6mm
2x0.50mm²
0-100V
1.5A
200cm
PVC
White
Cu
>100MΩ @ 500VDC
0.4mm
-20°C to 70°C
39.0 Ω/km @ 20°C



Marking System

model:

P21-C21-T050-200WH

1	2	3	4	5	6	7	8			
P	21	-	C	21	-	T	050	-	200	WH

1	Input / Output (side 1)	<p>P - straight plug A - angled plug C - socket</p>
2	Plug / Socket dimensions (side 1)	<p>07 - 0.7mm / 2.35mm 13 - 1.3mm / 3.5mm 40 - 1.7mm / 4.0mm 48 - 1.7mm / 4.8mm 55 - 1.7mm / 5.5mm 21 - 2.1mm / 5.5mm 25 - 2.5mm / 5.5mm</p>
3	Input / Output (side 2)	<p>P - straight plug A - angled plug C - socket</p>
4	Plug / Socket dimensions (side 2)	<p>T - tinned terminals 07 - 0.7mm / 2.35mm 13 - 1.3mm / 3.5mm 40 - 1.7mm / 4.0mm 48 - 1.7mm / 4.8mm 55 - 1.7mm / 5.5mm 21 - 2.1mm / 5.5mm 25 - 2.5mm / 5.5mm</p>
5	cable type	<p>C - YTLYek (coaxial) T - TLYP O - YTLY</p>
6	wire diameter	<p>035 - 0.35mm² 050 - 0.5mm² 075 - 0.75mm² 100 - 1.0mm²</p>
7	length	<p>050 - 500mm 200 - 2000mm</p>
8	color	<p>BK - black WH - white TR - transparent</p>

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