

DC Extension cables

2.1mm connector - Heavy Duty

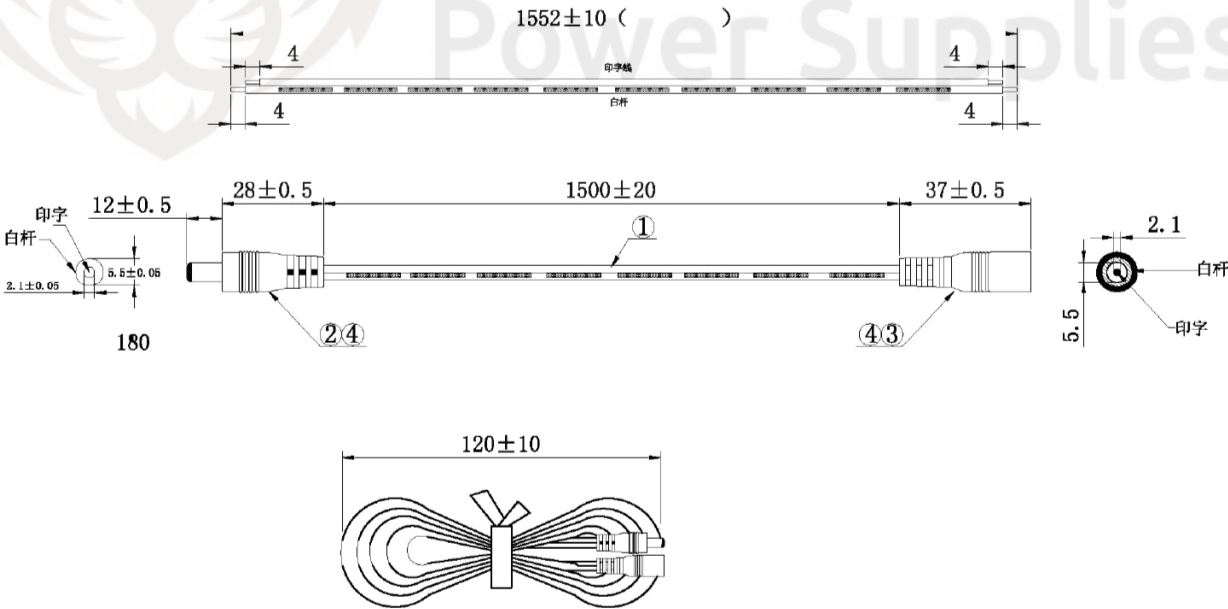


Features:

- Extend the length of your power supply output cable
- Heavy duty 16AWG cable
- Choice of 1.5 metre, 3 metre, 5 metre and 10 metre lengths
- 2.1 x 5.5 x 12mm connector on one side and socket on other
- 2 core cable with white polarity trace on one side
- Also available as 2.5mm versions and right angle on request

Part number	Length
TGR-01903	1.5 Metre
TGR-01904	3.0 Metre
TGR-01905	5.0 Metre

Drawing of TGR-01903 cable



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Technical drawing of a cable assembly. The main drawing shows a cable of length 3052 ± 20 mm (labeled as 开线长度). The cable has a central section of 3000 ± 30 mm. The ends are terminated with connectors. Dimensions for the connectors and cable sections are provided: 12 ± 0.5 , 28 ± 0.5 , 37 ± 0.5 , and 5.5 . A detail view shows a cross-section of the cable with a diameter of 2.1 mm and a length of 5.5 mm. A bundle view shows the cable with a length of 120 ± 10 mm.

Technical drawing of a cable assembly, showing dimensions and labels.

Top View:

- Overall length: 5052 ± 20 (开线长度)
- End connector length: 4
- End connector width: 4
- End connector label: 印字线
- End connector label: 白杆

Side View:

- End connector length: 12 ± 0.5
- End connector width: 2.1 ± 0.05
- End connector label: 印字
- End connector label: 白杆
- End connector label: 5.5 ± 0.05
- End connector label: 28 ± 0.5
- End connector label: 5000 ± 50
- End connector label: 37 ± 0.5
- End connector label: ①
- End connector label: ②④
- End connector label: ④③
- End connector label: 2.1
- End connector label: 白杆
- End connector label: 印字
- End connector label: 5.5

Bottom View:

- Overall length: 140 ± 10

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