



BNC Male Plug Terminal Block

PRODUCT ID: 2888

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[DESCRIPTION](#)

[TECHNICAL DETAILS](#)



DESCRIPTION

One truth about working with test equipment is you always need the cable or adapter you *don't* have in your toolbox. That's why we love these terminal-block BNC (Bayonet Neill–Concelman, for those in the know) connectors so much. No soldering required! Use stranded or solid core wire and a small screw driver to create custom wiring jigs.

This is the **BNC Male Plug Terminal Block**. BNC connectors are one of the most common connectors for signal connections such as:

- Analog and serial digital interface video signals
- DIY radio antennas
- Test equipment
- Composite video

tached to coaxial cable with specific

impedances. If you have specific matching needs, this probably won't work for you.

[We also have a \(matching\) BNC Female Jack Terminal Block!](#)



TECHNICAL DETAILS

- Length: 39.4mm / 1.55"
- Weight: 11g

MAY WE ALSO SUGGEST...



2.4GHz Dipole Swivel



Thin RG-174/U Coaxial Cable



RP-SMA to



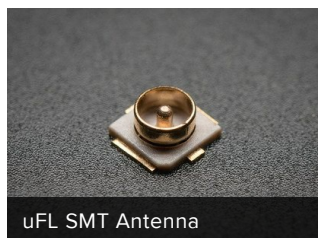
RCA (Composite Video,



Edge-Launch SMA



2.4GHz Dipole Swivel



uFL SMT Antenna



SMA Jack to RP-SMA Plug



RCA (Composite Video,



MCX Jack to BNC RF Cable



BNC Female Jack Terminal



SMA to uFL/u.FL/IPX/IPEX

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"Simplicity is a great virtue but it requires hard work to achieve it and education to appreciate it. And to make matters worse: complexity sells better" - Edsger W. Dijkstra

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4.9 ★★★★★
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