# Antenna Cables: N-Type

These LMR400 cables are antenna extension cables, connecting an N-type antenna to another N-type antenna cable. These cables are usually used outside the enclosure.

*N-type to N-type cables—LMR400 type*

| Model | Length (m) | Description | |
|---|---|---|---|
| **BWC-4MNFN3** | 3 | LMR400 N-Type Male to N-Type Female |  |
| **BWC-4MNFN6** | 6 | | |
| **BWC-4MNFN15** | 15 | | |
| **BWC-4MNFN30** | 30 | | |

# Antenna Cables: RP-SMA to N-Type

Use these cables to connect a radio to an N-type antenna, N-type antenna extension cable, or N-type surge suppressor. These cables may be used inside or outside the enclosure or without an enclosure.

*RP-SMA to N-type cables—LMR200 type*

| Model | Length (m) | Description | |
|---|---|---|---|
| **BWC-1MRSMN05** | 0.5 | LMR200 RP-SMA to N-Type Male |  |
| **BWC-1MRSMN2** | 2 | | |

# Antenna Cables: RP-SMA to RP-SMA

Use these cables to connect a radio to a bulkhead surge suppressor or a bulkhead surge suppressor to an RP-SMA antenna. These cables may be used inside an enclosure or without an enclosure.

*RP-SMA to RP-SMA antenna cables—RG58 type*

| Model | Length (m) | Description | |
|---|---|---|---|
| **BWC-1MRSFRSB0.2** | 0.2 | RG58, RP-SMA Male to RP-SMA Female Bulkhead |  |
| **BWC-1MRSFRSB1** | 1 | | |
| **BWC-1MRSFRSB2** | 2 | | |
| **BWC-1MRSFRSB4** | 4 | | |

*RP-SMA to RP-SMA antenna cables—LMR200 type*

| Model | Length (m) | Description | |
|---|---|---|---|
| **BWC-2MRSFRS3** | 3 | LMR200, RP-SMA Male to RP-SMA Female Bulkhead<br>• High performance, lightweight design<br>• Outdoor rated; UV jacket |  |
| **BWC-2MRSFRS6** | 6 | | |
| **BWC-2MRSFRS9** | 9 | | |
| **BWC-2MRSFRS12** | 12 | | |

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Original Instructions
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