

LMR® Express Assemblies

Two weeks delivery to your door!



Benefits:

- Corrosion resistant connectors for long life
- IP67 sealed able to withstand the elements
- Reliable and rugged weather seal boots
- Excellent broadband electrical specs cover a wide variety of applications

Smart Part Number Example:

LMR195NMSM1.0M

Second Connector

Cable

Unit of Measure

Connector (in meters or feet)

A new program to supply standard LMR assemblies to your door within two weeks of purchase.

These assemblies use our very latest connector designs along with our new WSB weather seal boots. Every one of these assemblies are 100% tested for VSWR and IL, protected with dust caps and individually packaged in labeled poly bags. All assemblies will meet a VSWR of 1.25:1 to 2.5 GHz and a 1.35:1 to 6 GHz, aside from the BNC interface which is limited to 2.5 GHz. The assemblies are labeled as factory made by Times along with a Smart Number and a serial number. The current two-week delivery program encompasses our most popular cables as well as our most popular connectors. Contact your Times Sales Representative for instant pricing.

Cable **LMR-195 Connectors LMR-240 Connectors LMR-400 Connectors** 195 = LMR-195 NM = N Male NM N Male N Male = LMR-195-DB 195DB = SMA Male SMA Male NE N Female SM = LMR-195-FR 195FR = LMR-240 240 **BM** = BNC Male **BNC Male BNC Male** BM **BM 240DB** = IMR-240-DB TM = TNC Male TM TNC Male TM TNC Male = LMR-240-FR 240FR OMA QM SM SMA = LMR-400 400 400DB = LMR-400-DB N Male Bulkhead N Female Bulkhead **NFR NFR** 400FR LMR-400-FR N Male Right Angle N Male Right Angle **NMR** 1.0/2.3 = DIN

Lead-time for all other cable-connector combinations to be determined at time of request

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

<u>LDB240NMNM3.0F</u> <u>LDB400NMNM3.0F</u> <u>LFR240NMNM3.0F</u> <u>LFR400NMNM3.0F</u> <u>LMR195NMNM3.0F</u> <u>LMR195NMNM3.0F</u> <u>LUF400NMNM3.0F</u> <u>LMR240NMNM3.0F</u> <u>LMR400NMNM3.0F</u> <u>LUF195NMNM3.0F</u> <u>LUF195NMNM3.0F</u> <u>LUF240NMNM3.0F</u> <u>LUF400NFNM3.0F</u>