SAFER Cable™

"Smoke And Fire Exposure Reducing"

RF Cable Assemblies

CDM SAFER Cable RF Jumper assemblies are designed and engineered using Times Microwave LMR®-FR Low Smoke/Zero Halogen Flexible Low Loss Cable. Jumpers meet all applicable CMR, UL/NEC, CSA and NFPA requirements, and are best in class material and manufacturing techniques. SAFER Cables can also be manufactured with Times Microwave mil-spec LLSB® Low Smoke/Zero Halogen Flexible Low Loss Cable for aerospace and shipboard use – contact CDM for details.

Applications Include: Passenger Rail, Light Rail, Freight, Surface Transit, Rolling Stock, Railway Stations, Airports, Museums. Shipboard, submarine, aerospace (LLSB-only.)

Cable Specifications: ***SAFER*** jumper assemblies are fabricated using Times Microwave LMR®-FR Flexible Low Loss Cable. LMR-200-FR, LMR-240-FR, LMR400-FR. Click on hyperlinks for performance characteristics for individual cable sizes.

Connector Specifications: ***SAFER*** cables can be fabricated using nearly any connector interface. Standard options include BNC, N-Male, SMA,TNC.

Ordering Information

CDM- CO	200	NM	10	NM

- **Step 1- Series Code**
  CDM-CO
  RF Jumper Assemblies

- **Step 2- Cable Type**
  200 = LMR-200-FR
  240 = LMR-240-FR
  400 = LMR-400-FR
  Mil-spec LLSB available upon request

- **Step 3 - Connector Type**
  NM = N-Male
  BM = BNC Male
  SM = SMA Male
  TM = TNC Male
  Other connectors available upon request

- **Step 4- Length (FT)**
  Other units of measure available upon request

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