



CABLE ASSEMBLY

LAIRD CABLE ASSEMBLIES

Laird is the world leader in the design and manufacture of customized, performance-critical products for wireless and other advanced electronics applications. Laird partners with its customers to customize product solutions for applications in many industries. Laird's cable assemblies provide system designers an extensive selection of interconnect solutions across a wide range of applications.

FEATURES & BENEFITS

- Laird offers its customers unique solutions, dedication to research and development, as well as a seamless network of manufacturing and customer support facilities across the globe

MARKETS

- High performance wireless systems
- OEM equipment
- WiMAX

SPECIFICATIONS

MODEL	CONNECTOR 1	CONNECTOR 2	CABLE LENGTH	CABLE TYPE	FREQUENCY
CA195-NM-NM-12	N Male	N Male	12 in.	LMR195	450 MHz - 6 GHz
CA195-NM-RSAMAM-36	N Male	Rev.-Pol SMA Male	36 in.	LMR195	450 MHz - 6 GHz
CA195-NM-RSMAM-38	N Male	Rev.-Pol SMA Male	38 in.	LRM195	450 MHz - 6 GHz
CA195-NM-SMAMA-3	N Male	SMA Male	36 in.	LMR195	450 MHz - 6 GHz
CAHRML12NM	MC-Card	N Male	11.5 in.	RG-316	450 MHz - 3 GHz
CAHNM12BRSMM	N Male	Rev. SMA Male	12 in.	Black. UltraLink. 12"	2400-2500 MHz
CANF457AFSMAM-001	N Female	SMA Male	180 in.	LMR195	450 MHz - 6 GHz
CANM48BRBNMLA	N Male to Rev. BNC Male	Arrestor N Female to N Female	48 in.	Black. UltraLink. Rg-58	2400-2500 MHz
CANM48BRNM	N Male	Rev. BNC Female	48 in.	Black. UltraLink. Rg-58	2400-2500 MHz
CANRSM12WARSMF	Rev.-Pol SMA Male	Rev.-Pol SMA Female	12 in.	Black, WBC-240	450 MHz - 6 GHz
CANRSM12W BRSMF	Rev.-Pol SMA Male	Rev.-Pol SMA Female	12 in.	Black, WBC-240	450 MHz - 6 GHz
CANRSM12OTRSMF	Rev.-Pol SMA Male	Rev.-Pol SMA Female	120 in.	Off-White, Low Temp Plenum	450 MHz - 6 GHz
CANRSM12OWRSMF	Rev.-Pol SMA Male	Rev.-Pol SMA Female	120 in.	Black, WBC-240	450 MHz - 6 GHz

