

SCTF1TB1-01500-LBC195 Extension Cable : 1.5m : LBC195 : Terminated – FME Male to BNC Male



The **SCTF1TB1-01500-LBC195 Extension Cable** is a high-quality RF extension cable designed for reliable signal transmission. Measuring **1.5 metres in length**, it is constructed using **LBC195 coaxial cable**, which provides excellent low-loss performance and durability. This cable is **terminated with an FME Male connector on one end and a BNC Male connector on the other**, making it ideal for applications requiring secure and efficient connectivity between different RF interfaces. Its robust design ensures minimal signal loss and optimal performance in various communication and vehicle network setups.

Technical Specifications

Part No.	SCTF1TB1-01500-LBC195
Cable Configuration	
Cable Type	SBC-195
Connector 1 Type	FME Plug
Connector 2 Type	BNC Male
Cable Length	1500mm
Electrical Specifications	
Impedance	50Ω
Max. Operating Frequency	2000MHz
Min. Return Loss	-14.9dB
Propagation Velocity	0.8
Working Voltage	250V RMS Maximum
Mechanical Specifications	
Cable Diameter	4.95mm
Static Bending Radius	15mm
Durability	500 Mating Cycles
Operating Temp.	-40 to +85 °C

Subject to change.

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