

LMR-195

LMR-195 50 Ohm coaxial cable features a UV-resistant jacket, making it ideal for outdoor use. It offers low signal loss and high flexibility, making it a reliable replacement for RG-58 and RG-142 cables. Designed for antenna jumper assemblies and RF applications requiring durable, high-performance coaxial solutions



Stock Code: **54110**

LMR-195 Standard cable, Black PE Jacket

Inventory Status

Distributor	Qty	Order
CDM Inc.	29077	Buy
DigiKey	24532	Buy
PEI-Genesis	19165	Buy
PEI-Genesis	19165	Buy

Showing 1 to 4 of 12 entries

< 1 2 3 >



Specs



Documentation



Calculator



Assembly
Builder



Compatible
with



Hardware

Specifications

Part Number	LMR-195	Weight Kg/m	0.0313	Bending Moment (Nm)	0.27134142
Environment		Weight lb/ft	0.021	Bending Moment (ft-lb)	0.2
Jacket	PE	Operating Temp. °C (°F)	-40° to 85°C (-40° to 185°F)	Max Frequency (GHz)	8
Overall Diameter (mm)	4.953	Min. Bend Radius (mm)	12.7	Impedance (ohms)	50
Overall Diameter (in)	0.195	Min. Bend Radius (in)	0.5	Power Handling (DWW)	

Compatible with

[TC-195-NMH-X](#)

[EZ-195-BM-X](#)

[EZ-195-NF-BH-X](#)

[EZ-195-QM-X](#)

[EZ-195-SM-RA-X](#)

[EZ-195-TM-RP-X](#)

[EZ-195-200-TM-RA-X](#)

[TC-195-NMH-RA-D](#)

[EZ-195-200-716M-X](#)

[EZ-195-NMH-X](#)

[EZ-195-200-QNF-X](#)

[EZ-195-TM-X](#)

[EZ-195-200-UM-RA-X](#)

[TC-195-SM-SS-X](#)

[EZ-195-716M-RA-X](#)

[EZ-195-QF-X](#)

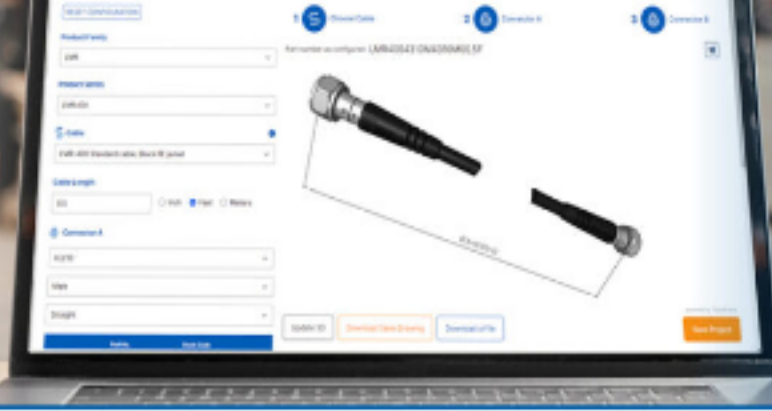
[EZ-195-SM-X](#)

[EZ-195-TF-RP-X](#)

[EZ-195-200-NF-BH-X](#)

[TC-195-FMEF-X](#)

Cable Assembly
Builder



Can't find what you're looking for?

[Build Your Own LMR® Assembly](#)

Part Number Structure

Cable Details

Tools and Accessories



CST-195

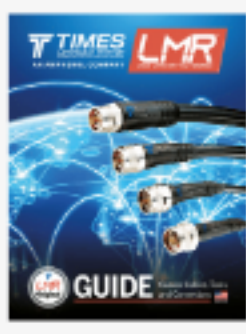


Weather Seal Strain Relief Boots



Grounding Kits

Documentation



LMR Guide

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LMR Guide

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Resources



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March 4, 2022

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July 11, 2022

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LMR® Express Coaxial Cable Assemblies

March 3, 2022

July 2018 For immediate release Press Release LMR Express Coaxial Cable Assemblies from Times Microwave... [Continue reading](#)



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April 17, 2025

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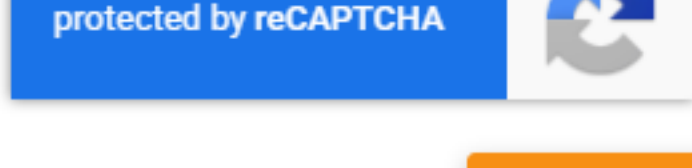
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Times Microwave Systems,
358 Hall Avenue, Wallingford,
CT 06492, USA
T: +1 (800) 867-2629
F: 203-949-8423

Times Microwave Systems,
Shanghai, China
T: 86-21-51761200
F: 021-64424098

Times Microwave Systems,
No. 65, 2nd Floor, MGM Magnum,
Electronic City Phase 1,
Bengaluru-560100
T: (080) 6861-1611