

LT-CBL-CLM-3-7/8

CABLE CLAMP FOR 7/8" RF CABLE (50 OHM) - THROUGH TYPE

The LT-CBL-CLM-3-7-8 is a high-quality coaxial jumper cable designed for reliable RF signal transmission between devices. Featuring durable connectors and low-loss cable, it ensures stable and efficient connectivity in telecommunication systems, wireless networks, and antenna setups.

With its robust construction and flexible design, this 1.5-meter cable is suitable for both indoor and outdoor applications, providing consistent performance in high-frequency and high-power RF environments.

Key Features

- Low-loss construction for stable RF performance
- Durable connectors for secure connections
- Flexible and easy to route
- Suitable for indoor and outdoor use
- Supports high-frequency and high-power applications
- Reliable performance in telecom and wireless networks

Key Highlights

- Ensures stable, low-loss RF signal transmission
- Flexible design for easy installation in tight spaces
- Durable connectors for long-term reliability
- Ideal for telecom, wireless, and antenna systems
- Suitable for both indoor and outdoor environment

Specifications

PART NUMBER		LT-CBL-CLM-3-7/8
Description		Cable Clamp for 7/8" RF Cable (50 Ohm)-Through Type
Cable Type		7/8" RF Cable (50 Ohm)
Cable Number		3
Diameter		27.50mm
Plastic Material		Modified PP
Metal Material		Stainless steel
Mechanical Performance	Axial Load Capability	≥5 times cable weight
	Salt Spray	48 hours
	Crushing Force	350 N
RoHS		Yes

Applications

- Connecting antennas to RF equipment
- Telecom base stations and wireless networks
- Broadcast and signal distribution systems
- Test and measurement setups
- Indoor and outdoor RF installations
- High-frequency and high-power RF systems

