

LT-CLM-2-11/4

Through Type Feeder Clamp

The LT-CLM-2-11/4 Through Type Feeder Clamp is a durable and reliable mounting solution designed to securely hold and support RF coaxial feeder cables in wireless communication systems. Engineered for easy installation and long-term outdoor performance, this clamp is typically used in telecom towers, base stations, and antenna masts. Its robust construction ensures optimal cable alignment, minimizes signal loss due to cable movement, and protects cables from mechanical stress and environmental factors.

Features :

- Supports 2 cable runs of 1 / 1.25-inch feeder cable (double-way capacity).
- Robust combination of stainless steel metal parts + UV-stable plastic for corrosion & weather resistance.
- Designed for outdoor/telecom-site mounting: tower, ladder, mast, etc.
- UV & corrosion resistant for long-life in harsh environments.
- Maintains cable stability under wind load, vibration, etc.
- Durable in wide temperature range.

Key Highlights

- Dual-cable capacity for 1 / 1.25-inch feeder cables.
- High-strength stainless steel & UV-resistant plastic for durability.
- Weatherproof and corrosion-resistant for outdoor installations.
- Secure grip to minimize cable movement from wind or vibration



Specifications

Suitable Cable	1-1/4" flexible RF cable
Cable Number	2
Plastic Material	Modified PP
Metal Material	Stainless steel (304)
Operating Temperature	-40C~70C
Installation temperature	-40C~70C
RoHS	YES

Applications

- Supports round and elliptical cable profiles
- Stackable for multi-cable setups
- Vibration-resistant for high-wind areas
- Maintains proper cable bend radius
- Lightweight and easy to handle
- Weatherproof and fire-retardant materials
- Compliant with telecom industry standards

