

Overview

Kymata's Mounting Kits (MKT) offer a reliable and efficient solution for the installation of Kymata antennas, simplifying network infrastructure deployment.

These kits are designed for both indoor and outdoor environments, with versions available for standard and refrigerated applications, including cold storage rooms.

Each kit includes Kevlar low-stretch cords for secure antenna mounting, providing stability and durability over time.

The mounting hardware consists of galvanized steel or stainless steel components, depending on the specific kit, ensuring resistance to environmental conditions.

In addition to the mounting kits, we provide Kymata clamps for Leaky Feeder antennas, designed to securely fix the antenna cables in place, ensuring optimal signal distribution and performance.

The MKT series streamlines antenna installation, offering robust solutions for a wide range of applications, from standard environments to chemically aggressive or temperature-controlled spaces.

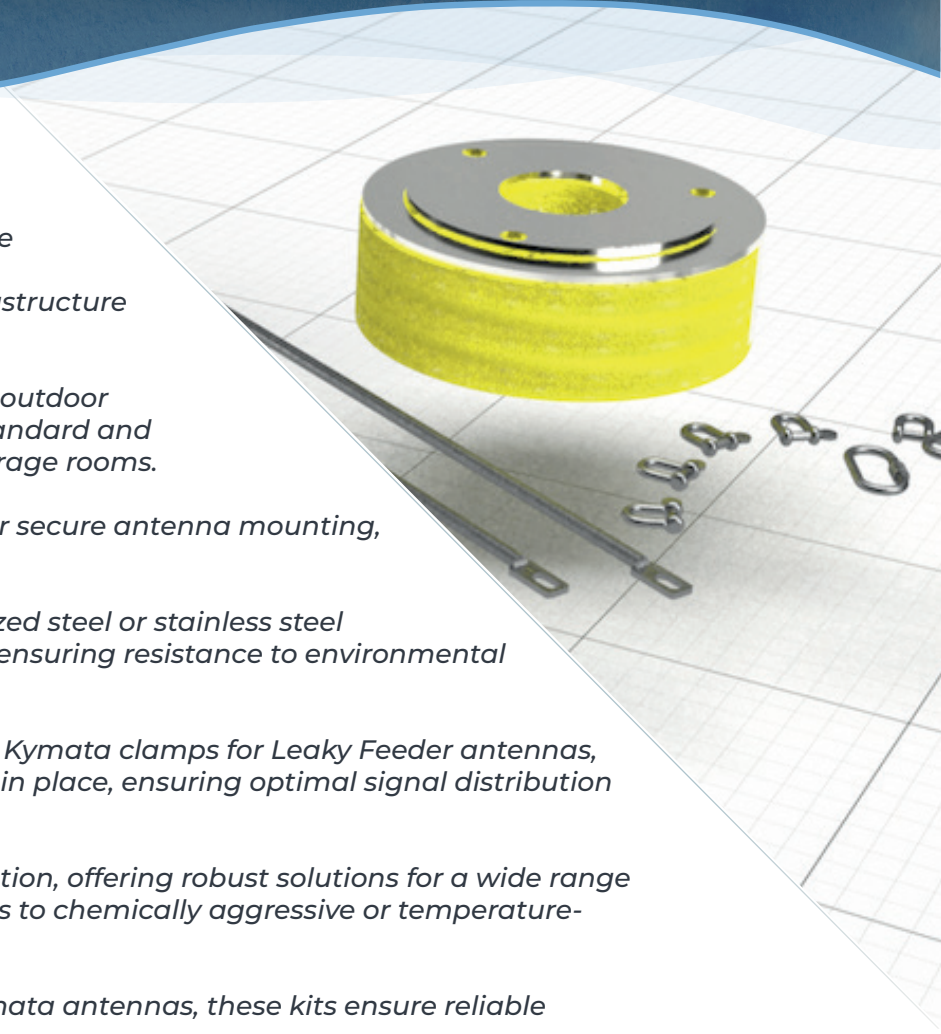
With compatible models for a variety of Kymata antennas, these kits ensure reliable performance and easy deployment.

Mounting Kit Options

- **Indoor Kit**
Designed for standard indoor environments, this kit offers a robust solution for Kymata DAS antenna installation.
- **Outdoor Kit**
This kit is engineered for outdoor environments, offering UV and weather-resistant components.
- **INOX Stainless Steel Kit**
Optimized for chemically aggressive environments, including ATEX-certified zones such as cold storage rooms, this kit offers superior resistance and durability.
- **MIMO Kit**
Specifically designed for MIMO 2x2 antenna configurations in indoor environments, ensuring precise dual-cable mounting.

Key Features

- High-strength Kevlar cords for secure installations
- Optimized for both standard and challenging environments
- Compatibility with multiple Kymata antenna series
- Flexible lengths and easy installation process



Indoor Kit

Product Code	MKT60I	MKT1HI
Cord Material	4mm Kevlar low-stretch braid	
Maximum Pretension	500kg (50kN)	
Available Lengths	up to 60 m	up to 100 m
Recommended Pretension	~200kg	
Included Accessories	Zinc-coated steel fixtures, bolts and Kymata clamps for Leaky Feeder antennas	
Supported Antenna Models*	ANT2L, ANT2C, ANT5L, ANT5C	

*Minimum distance to be maintained during installation between the Kymata antenna and walls or other surfaces: 100 mm

Outdoor Kit

Product Code	MKT60O	MKT1HO
Cord Material	6mm Kevlar braid with protective sheath against weather and UV exposure	
Maximum Pretension	500kg (50kN)	
Available Lengths	up to 60 m	up to 100 m
Recommended Pretension	~200kg	
Included Accessories	Zinc-coated steel fixtures, bolts and Kymata clamps for Leaky Feeder antennas	
Supported Antenna Models*	ANT2L, ANT2C, ANT5L, ANT5C	

*Minimum distance to be maintained during installation between the Kymata antenna and walls or other surfaces: 100 mm

INOX Stainless Steel Kit

Product Code	MKT60X	MKT1HX
Cord Material	4mm Kevlar low-stretch braid	
Maximum Pretension	500kg (50kN)	
Available Lengths	up to 60 m	up to 100 m
Recommended Pretension	~200kg	
Included Accessories	Stainless steel fixtures, including plates, butterfly rivets for sandwich panel mounting and Kymata clamps for Leaky Feeder antennas. Low-temperature detectable ties (blue color) for easy identification in cold environments	
Supported Antenna Models*	ANT2L, ANT2C, ANT5L, ANT5C	

*Minimum distance to be maintained during installation between the Kymata antenna and walls or other surfaces: 100 mm

MIMO Kit

Product Code	MKT60MM	MKT1HMM
Cord Material	4mm Kevlar low-stretch braid	
Maximum Pretension	500kg (50kN)	
Available Lengths	2 x 60 m (double spool)	2 x 100 m (double spool)
Recommended Pretension	~200kg	
Included Accessories	Zinc-coated steel fixtures suitable for dual-tension setups and Kymata clamps for Leaky Feeder antennas	
Supported Antenna Models*	ANT5MM	

*Minimum distance to be maintained during installation between the Kymata antenna and walls or other surfaces: 100 mm