INTRODUCING

INFRASTUCTURE ANTENNAS

- **Multiple form factors**
- **Diverse frequency coverage**
- **Rugged construction**



The infrastructure antennas package from TE Connectivity (TE) provides a diverse range of antennas for indoor or outdoor fixed position applications. The package includes two omnidirectional UHF baton antennas, a global 5G 617-6000 MHz yagi antenna and cellular/Wi-Fi HaLow 760-960 MHz log periodic antenna.

APPLICATIONS

- M Public Safety
- Emergency Services
- Drones / Non-Line Of Sight
- Private Cellular Networks
- Broadcast
- Wireless Access Systems
- Trunking Communications

ELECTRICAL

- **Varies by model:** See datasheets for full details

MECHANICAL

- **Varies by model:** See datasheets for full details

MATERIALS

- **Varies by model:** See datasheets for full details

KEY BENEFITS

- Multiple form factors
- Diverse frequency coverage
- Rugged construction
- Suitable for indoor and outdoor operations
- Supplied with mounting hardware

LEARN MORE

- L001065-01 – 400-430 MHz Omnidirectional
- L001066-01 - 380-450 MHz Omnidirectional
- L001067-01 - 617-6000 MHz Yagi Directional
- L001068-01 – 760-960 MHz Log Periodic
- Customer Presentation

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