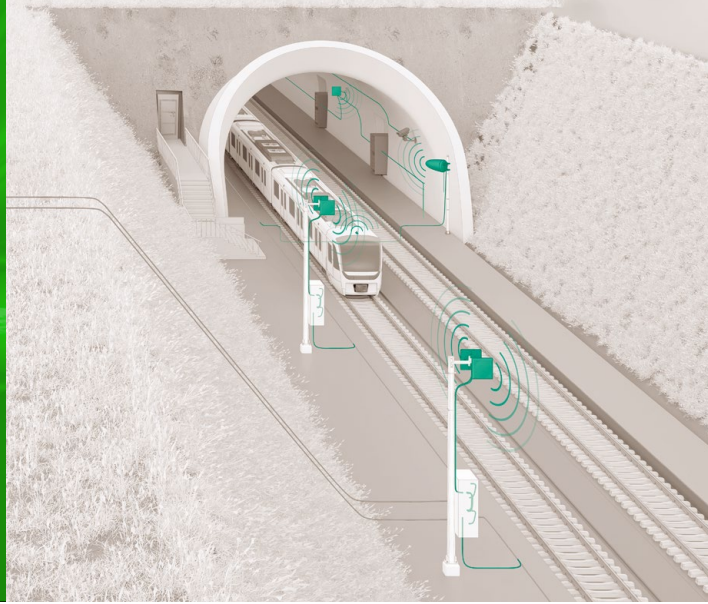


Train-to-ground communication solutions for **urban trackside**



Trackside antennas



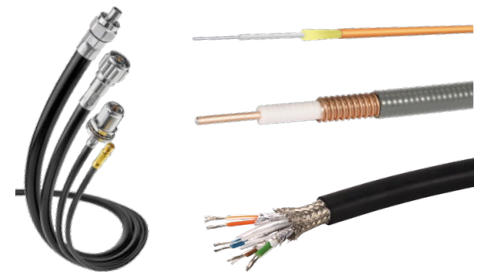
We offer a wide range of durable antennas for urban trackside solutions, supporting various applications such as CBTC and passenger communication. These antennas cover typical Wi-Fi and cellular frequency bands.

Antenna kit solutions



We also provide ready-to-use antenna kit solutions, specifically designed for easy installation on tunnel walls, masts, and other structures.

Cable assemblies



We offer high-performance cable assemblies for power, data, and signal transmission, suitable for any antenna installation. CPR-approved cables meet indoor fire resistance standards.

RF components



Our RF components like diplexers, tappers, lightning protectors, and power splitters offer exceptional performance in harsh environments for specialized applications.

Metro projects



Our antenna solutions are utilized in metro radio networks across the globe, including those in Lyon, Paris, Marseille, Turin, Glasgow, and Cairo.

Customized solutions



Need a custom configuration for a mission-critical antenna installation? Our development team is ready to quickly provide a test sample or design a complete solution tailored to your trackside system needs.