

Highlights The DIB-R5 outdoor expands the DIB-R5 family of TETRA2/ TED base stations adding a further version for outdoor use. Low operating costs while the coverage stays reliable. Compact & ...

The DIB-R5 outdoor is designed for outdoor operation in harsh conditions thanks to IP65 rating. With compact structure and weighing only 10 kg, it can be flexibly mounted on the wall or pole to extend ...

With its IP66 weather resistant enclosure, lightweight and ergonomic design, the MTS1 offers a wide variety of implementation options.

connectivity all in one compact box. Keeping you connected with unrivalled availability, crystal clear audio quality, multi-layer backbone encryption, pre-emptive priority calling, emergency features, and ...

The handy, white base offers not only a completely new design, but also a wide range of functions. In addition to an integrated DECT manager, the Snom M900 also offers DECT and LAN synchronization.

The world's only outdoor base station featuring multiple technologies in one single core-connected system: TETRA, DMR Tier III, TEDS and Analog. This technology-independent solution features ...

A compact design enables direct mounting on antenna masts, buildings and towers, reducing feeder loss and installation costs considerably, while also providing an ideal solution for rapid, vehicle-based ...

The Flexi Zone Multi-band Outdoor Base Station is a compact outdoor capable small cell platform. Its modular design supports multiple carriers across various frequency bands (including 3GPP and ...

As an independent TETRA infrastructure provider DAMM TetraFlex Base Stations are IOP certified for full compatibility with all TETRA terminals, providing you with the option freely to choose your ...

This design enables make the outdoor base stations swift relocation and redeployment without the need for new fixed infrastructure, saving significant time and manpower costs. In addition ...

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