



IP67 Communication Cabinet for IoT Base Stations

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Designed for easy deployment, the solution includes an IP67 enclosure, external LoRa antenna to improve outdoor range and Ethernet or optional 4G-LTE backhaul. It can be deployed as part of an ...

MultiTech mDot and xDot are secure, regulatory-certified, Arm®/Mbed™ programmable, low-power RF modules, providing long-range, low bit rate IoT data connectivity to sensors and actuators.

This flexible solution provides durable, low-power, wide area network connectivity in support of M2M and IoT applications for both LoRa service providers and individual enterprises wanting to ...

The MultiConnect IP67 Conduit v2.1 base station requires a LoRa Network Server that is capable of processing v2.1 packets. v2.1 packets are not backwards compatible with v1.5 or earlier LoRa ...

This highly scalable and certified IP67 solution is capable of resisting the harshest environmental factors including moisture, dust, wind, rain, snow and extreme heat, supporting LoRaWAN® applications in ...

Built for the toughest environments, the MultiTech Conduit® IP67 Base Station delivers secure, reliable LoRaWAN® connectivity for outdoor and industrial IoT deployments.

The MultiTech Conduit® IP67 base station is a rugged IoT gateway solution designed specifically for outdoor public or private LoRa® networks.

IP67 Conduit for Outdoor LoRa® Deployments (MTCDTIP-XX Series)The MultiTech Conduit® IP67 is a ruggedized IoT solution, Ethernet only base station

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