



Outdoor Base Station Series

The Conduit ® IP67 Base Station and Conduit IP67 Base Station Series are ruggedized IoT gateway solutions, specifically designed for outdoor LoRa ® public or private network deployments. The highly scalable and certified IP67 solutions are capable of resisting the harshest environmental factors including moisture, dust, wind, rain, snow and extreme heat. Conduit® IP67 Base Station Cellular Industrial Gateways Bundled for easy deployment, the solution includes a Conduit with a LoRa mCard(TM), IP67 enclosure and LoRa antenna to improve outdoor range. It also provides a choice of cellular 4G 5GHz 300Mbps Outdoor Wireless Base Station The TP-LINK Outdoor Wireless Base Station pairs professional performance with user-friendly design, making it the perfect solution for both business and home users. Conduit Base Station and Conduit Base Station Series 200 This flexible solution provides durable, low-power, low-power, wide area network connectivity in support of M2M and IoT applications for both LoRa service providers and individual Snom M900 Protected by a durable housing reliably in any weather, the Snom M900 Outdoor is versatile, whether in office buildings, warehouses or hospitals. But also in industry, powerful multi-cell Baicells Nova-233 Outdoor Base Station The unit is compact, lightweight, and easy to deploy. The second-generation Nova-233 incorporates a vast set of enhancements requested by customers, such as SFP, port rearrangement for easier weatherproofing, lower MultiTech Conduit® IP67 200 Series Base Station Designed for easy deployment, the solution includes an IP67 enclosure, LoRa antenna to improve outdoor range and Ethernet or optional 4G-LTE backhaul. It can be deployed as part of an existing telecommunications Baicells Nova243: 3.5GHz 10W Band 42/43 LTE Outdoor Base Description The Baicells Nova243 is an outdoor LTE TDD base station (eNodeB) designed for private network deployments across Bands 41, 42, 43, and 48. With dual 10W output power Conduit® IP67 Base Station Cellular Industrial Gateways Bundled for easy deployment, the solution includes a Conduit with a LoRa mCard(TM), IP67 enclosure and LoRa antenna to improve outdoor range. It also provides a choice of cellular 4G 5GHz 300Mbps Outdoor Wireless Base Station The TP-LINK Outdoor Wireless Base Station pairs professional performance with user-friendly design, making it the perfect solution for both business and home users. Baicells Nova-233 Outdoor Base Station The unit is compact, lightweight, and easy to deploy. The second-generation Nova-233 incorporates a vast set of enhancements requested by customers, such as SFP, port MultiTech Conduit® IP67 200 Series Base Station from MCA Designed for easy deployment, the solution includes an IP67 enclosure, LoRa antenna to improve outdoor range and Ethernet or optional 4G-LTE backhaul. It can be deployed as part of an Baicells Nova243: 3.5GHz 10W Band 42/43 LTE Outdoor Base Station Description The Baicells Nova243 is an outdoor LTE TDD base station (eNodeB) designed for private network deployments across Bands 41, 42, 43, and 48. With dual 10W output power Advanced Mobile Outdoor Base Stations for Smart Communication Discover the HJ-SG-R01 series mobile outdoor base stations with intelligent energy management for reliable and flexible communication. Conduit® IP67 200 Series Cellular Gateways MultiTech Conduit® IP67 200 Series Base Station is a ruggedized



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