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Waterfall Office Park, 28 Augrabies Rd Vorna Valley, Midrand, 1685
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D-Link DWM-314-TP/B 4G LTE M2M VPN PoE+ Router

Model: DWM-314-TP/E

Manufacturer: D-LINK

EAN: 790069476693

Product Code: 1088566

R5,224

Enhance Passenger Experience with Reliable 4G Connectivity

The DWM-314-TP 4G Multi-Connect PoE modem is designed for real-time communication and acts as a power source to offer public Wi-Fi connection, ensure public transport security through surveillance camera and display navigation-friendly information by showing real time bus arrivals or ads on the digital signage. This plug-and-play design ensures hassle-free installations for the bus shelters and improves urban mobility, by giving commuters more accessible and useful information to help optimize their journeys.

Empower Your M2M Network with PoE+

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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The DWM PoE Modem Series, featuring a built-in 4-port Gigabit switch and 802.3af/at Power over Ethernet (PoE+) technology, delivers both data and power through Ethernet cables. As a true PSE (Power Sourcing Equipment) solution, it streamlines M2M communication for IoT applications, reducing the need for separate electrical infrastructure and lowering installation costs of extra PoE switch. Ideal for powering surveillance cameras, digital signage, wireless access points, and IoT sensors, it offers flexible device placement without extra wiring. Its PD-Alive feature minimizes downtime, ensuring continuous operation, while PoE scheduling optimizes power use and cuts energy costs.

Robust Build Quality

The industrial-grade casing provides reliable high-speed connectivity in extreme conditions. The corrosion-resistant zinc-plated steel case with wide operating temperature range and humidity tolerance mean that the DWM-314-TP is ready for the most demanding M2M applications in virtually any environment. Convenient wall and DIN-rail mounting options allow the DWM-314-TP to be mounted virtually anywhere to optimize signal quality.

The DWM-314-TP is also engineered to safely accept wide input voltage(VDC 48~57V) fluctuations, providing more flexibility and convenience when selecting a suitable power source, making your M2M installations significantly more reliable and much easier to deploy.

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