

LW-DLB5

LigoWave DLB 5.8Ghz Outdoor TDMA Base Station, 29dBm, 2 x N(f) iPoll POE Incl.

Product Overview

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Specifications

Overview:

LigoWave's DLB 5 is a versatile, very efficient, and stable 5 GHz access point. This product is equipped with an extreme output power (up to 29 dBm) 802.11n MIMO radio wrapped securely inside a robust enclosure. The two N-type connectors allow the connection of external antennas suited for a wide range of applications. The powerful radio core is coupled with an advanced and feature-rich operating system, optimized for high performance wireless communications while optionally allowing compatibility with older 802.11 a standard devices. The smart dynamic polling based protocol (iPoll 2) ensures reliable communication even in congested areas with 64 client devices connected to the base-station. Equipped with LigoWave's dual firmware image feature, remote software upgrades are assured even if a power failure interrupts the process. The device will restart using the prior firmware in the event of an upgrade failure.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx.co.za/LW-DLB5-LigoWave-DLB-5-8Ghz-Outdoor-TDMA-Base-Station-29dBm-2-x-N-f-iPoll-POE-Incl-p-132873.php>

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Product Specification Sheet

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