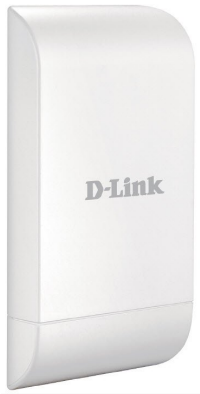
**ComX Computers**
Product Specification Sheet

# NE-DAP3315

D-Link DAP-3315 Wireless N PoE Exterior Access Point with PoE pass-through access point

## Product Overview

D-Link DAP-3315 wireless N PoE exterior access point with PoE pass-through access point for SMB, iPX6 rated waterproof housing - 2.4Ghz (802.11b/g/n), 2x 10/100 LAN connection, support WDS, 12dbi antennas, 64/128bit WEP, with wall/pole mount




## Specifications

**Overview:**

The DAP-3315 Wireless N Exterior Access Point is the ideal solution for expanding the coverage and signal strength of any wireless network. Built to withstand harsh environments, the DAP-3315 also excels in connecting separate networks that cannot be joined physically using traditional medium. Multiple operating modes, network management tools, and security features gives network administrators a wide range of choices for deploying the device, allowing for the addition of increased connectivity to wireless network-enabled devices.

**Features:**

- 2.4 GHz 802.11n Connectivity for Increased Network Capacity
- 2 x 10/100 Mbps Ethernet LAN port
- Wireless N300 with speeds of up to 300Mbps
- Client Isolation
- Proprietary PoE Design
- Waterproof IPX5 Standard

**Enhanced Performance**
Increase network connectivity for smartphones, notebooks, or other portable devices with better coverage and faster wireless speeds.

**Multiple Operational Modes**
Functions as an access point, wireless distribution system (WDS), WDS with AP, repeater, wireless client, WISP client router, and WISP repeater.

**Full Featured Security**
Includes industry standard wireless encryption along with support for multiple SSIDs and VLANs, allowing for complete control

over network access.

**Increased Network Connectivity And Throughput**
Expand current wireless network capacity with the latest 2.4 GHz 802.11n wireless connectivity. In addition, two 10/100 Ethernet ports (one supporting PoE) allow for further physical expansion using traditional wired medium. The built-in 12 dBi sector antenna has a high power output ensuring that wireless coverage will cover even hard to reach locations. Whether you want to connect additional wireless devices such as smartphones or laptops, or bringing connectivity to networks separated by short distances, the DAP-3315 has it covered.

**Flexible Deployment Options**
The DAP-3315 features seven multiple operation modes, allowing it to adapt to any situation. As a standard wireless access point (AP) the DAP-3315 can connect to a wide range of devices that are 802.11n/g/b compliant. In wireless distribution system (WDS) mode it can expand current wireless coverage without the need for a wired backbone link6.As a wireless client it can connect to an existing AP and expand the network physically with the two built-in 10/100 Ethernet ports. Repeater mode will extend current wireless coverage eliminating dead spots and weak signals. WISP mode functionality includes the ability to function as a client or repeater.

**Fine-Tuned Control Over Network Resources**
The DAP-3315 supports up to 8 SSIDs, allowing the administrators to logically divide the access point into several virtual access points all within a single hardware platform. Rather than having separate networks with several access points, administrators can deploy one single AP to support more than one application, such as public Internet access and internal network control to increase flexibility and keep costs down. The DAP-3315 supports 802.1Q VLAN Tagging, operating with multiple SSIDs to segment traffic to enhance performance and security. The DAP-3315 provides WLAN partitioning, a useful function for deployments such as wireless hot spots. With station-tostation partitioning enabled, security is enhanced, since wireless users cannot peek at each other, and the possibility for data theft is reduced.

**Robust Security And Management Tools**
The DAP-3315 supports 64/128-bit WEP data encryption and WPA/WPA2 security functions. In addition, it provides MAC Address Filtering to control user access, and the Disable SSID Broadcast function to limit outsiders' access to the internal network. Network administrators have multiple options for managing the DAP-3315 including HTTP and HTTPS.

**Power over Ethernet (PoE)**
The DAP-3315 is powered by PoE which allows for convenient installation, especially in places where a power supply is not reliable or power cables are not available or easily set up.

## Product Information Online

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

**Product page:**
**https://www.comx-computers.co.za/NE-DAP3315-D-Link-DAP-3315-Wireless-N-PoE-Exterior-Access-Point-with-PoE-pass-through-p-241610.php**

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