

# 802.11ac Wireless Access Point



## MAXIMIZE WIRELESS PERFORMANCE WITH THE DA1104 802.11AC WIRELESS ACCESS POINT!

Designed for the heavy bandwidth demands of today's connected homes, Legrand's DA1104 Wireless Access Point utilizes the latest Wi-Fi standard, 802.11ac, to offer the fastest speeds, while also transmitting over both 2.4 GHz and 5 GHz bands for optimal flexibility and reduced

interference. A ceiling-mounted MU-MIMO (multiple user, multiple input/multiple output) device equipped with beamforming technology, the access point discreetly handles all the wireless traffic of a modern tech-filled home with exceptional performance.

The 802.11ac Wireless Access Point is also available without the PoE injector included (DA1104NP).

### FEATURES

- Dual band (2.4 GHz and 5 GHz) with maximum throughput of 1.2Gbps
- 2x2 MU-MIMO capabilities with beamforming
- Compliant with 802.11ac and 802.11a/b/g/n standards
- PoE compliant to transmit data and power over a single UTP cable
- Designed for ceiling mounting with a low-profile, paintable cover

### BENEFITS

- **High Speed:** Enjoy rapid browsing and download speeds using today's most advanced Wi-Fi standard, 802.11ac.
- **Low Interference:** Designed for dependable performance, the access point can transmit over either 2.4 or 5 GHz bands, working around competing components so other devices won't slow you down.
- **Built In:** Installing discreetly into the ceiling with a low-profile and paintable cover, the DA1104 is built-in and unobtrusive for a near-invisible solution.