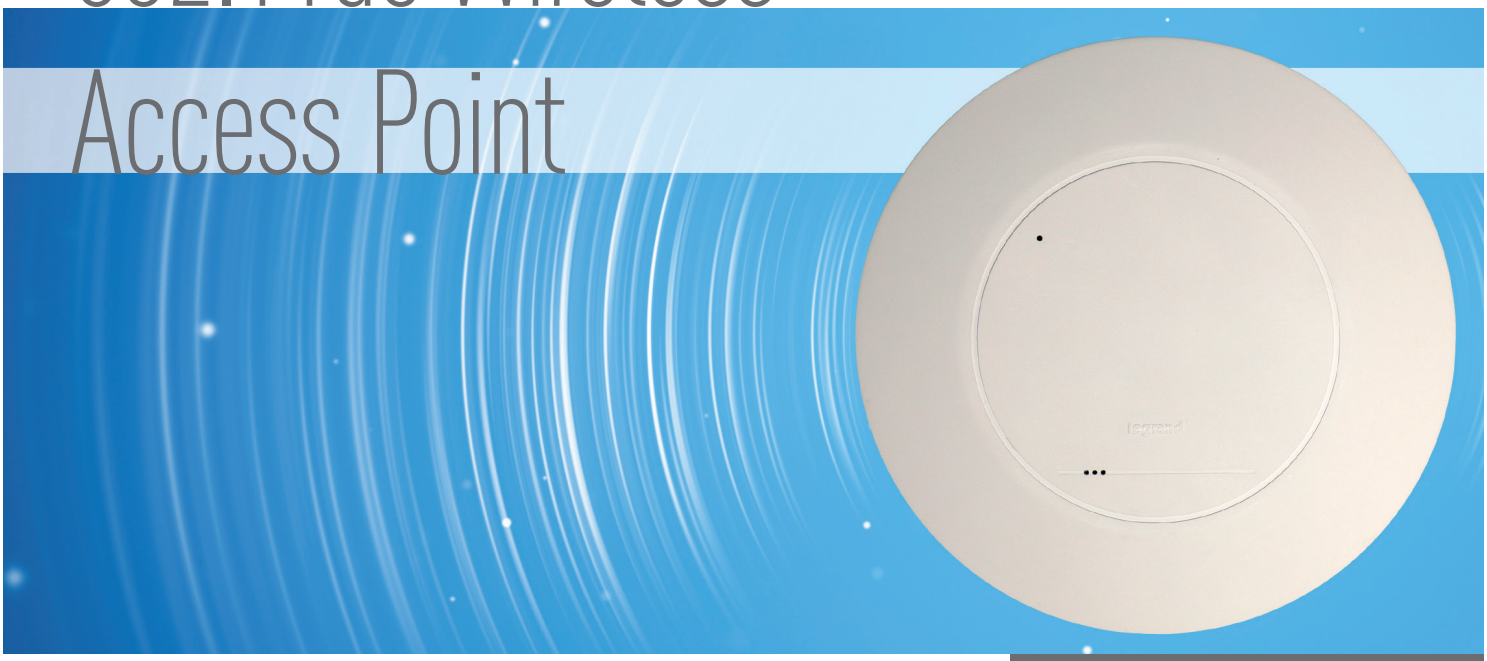
802.11ac Wireless Access Point



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.