

CAP120

AC1200 indoor AP with two Gigabit ports, 32-client capacity and 802.3af PoE.

Indoor Access Point

Radio and wireless

Wi-Fi frequencies	2.400 GHz to 2.484 GHz; 5.150 GHz to 5.850 GHz
Wi-Fi standard	2.4 GHz: IEEE 802.11b/g/n; 5 GHz: IEEE 802.11a/n/ac
Wi-Fi speed	Up to 300 Mbps at 2.4 GHz; up to 867 Mbps at 5 GHz
Wi-Fi antennas	Built-in omnidirectional antennas
Client capacity	Up to 32 devices

Interfaces

WAN	1 x Gigabit Ethernet, 48 V PoE input
LAN	1 x Gigabit Ethernet
Controls	Reset button; hold for 6 to 10 seconds to restore factory settings
Indicators	Wi-Fi, WAN and LAN LEDs

Power and mechanical

Power input	IEEE 802.3af PoE or 12 V DC / 1 A
Power consumption	< 12 W
Dimensions	186 mm diameter x 42.5 mm

Environment and compliance

Operating temperature	-20 °C to 45 °C
Storage temperature	-40 °C to 70 °C
Operating humidity	5% to 95%, non-condensing

DC connector notation in the original datasheet: DC2.0. Confirm connector dimensions and polarity before selecting an adapter.

Confirm the model, hardware version and supplied accessories before ordering.