

Net2Air Bridge - Ethernet, PoE, Plastic Housing

System specifications

Power over Ethernet (PoE)	Yes
Cable type	CAT5
UL 294 Rated	Yes
Additional 12V DC power supply	Yes

Electrical

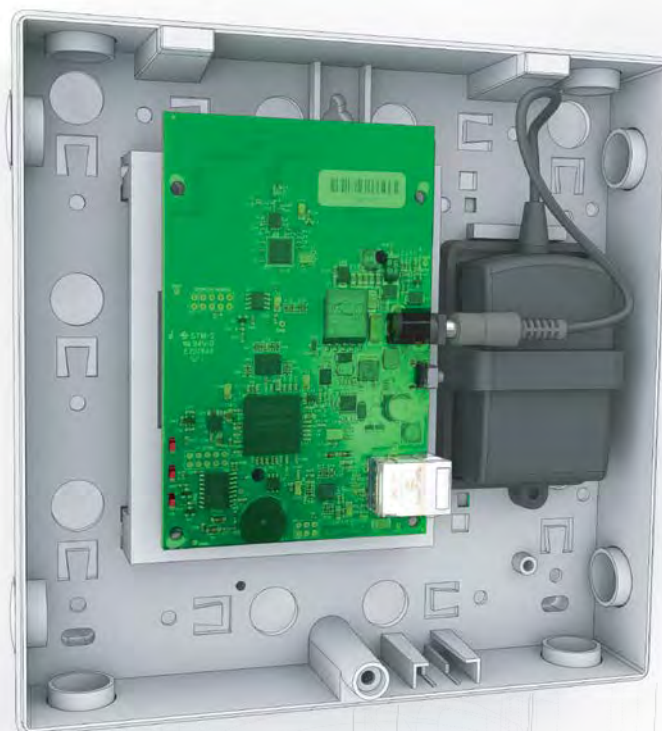
Operating Voltage	10V - 14V DC / PoE
Current consumption	150mA
Wireless frequency	2.4GHz (802.15.4)
DHCP support (fixed IP recommended)	Yes

Communication

Recommended wireless devices per Net2Air Bridge	10
Optimum wireless range	15m/50ft

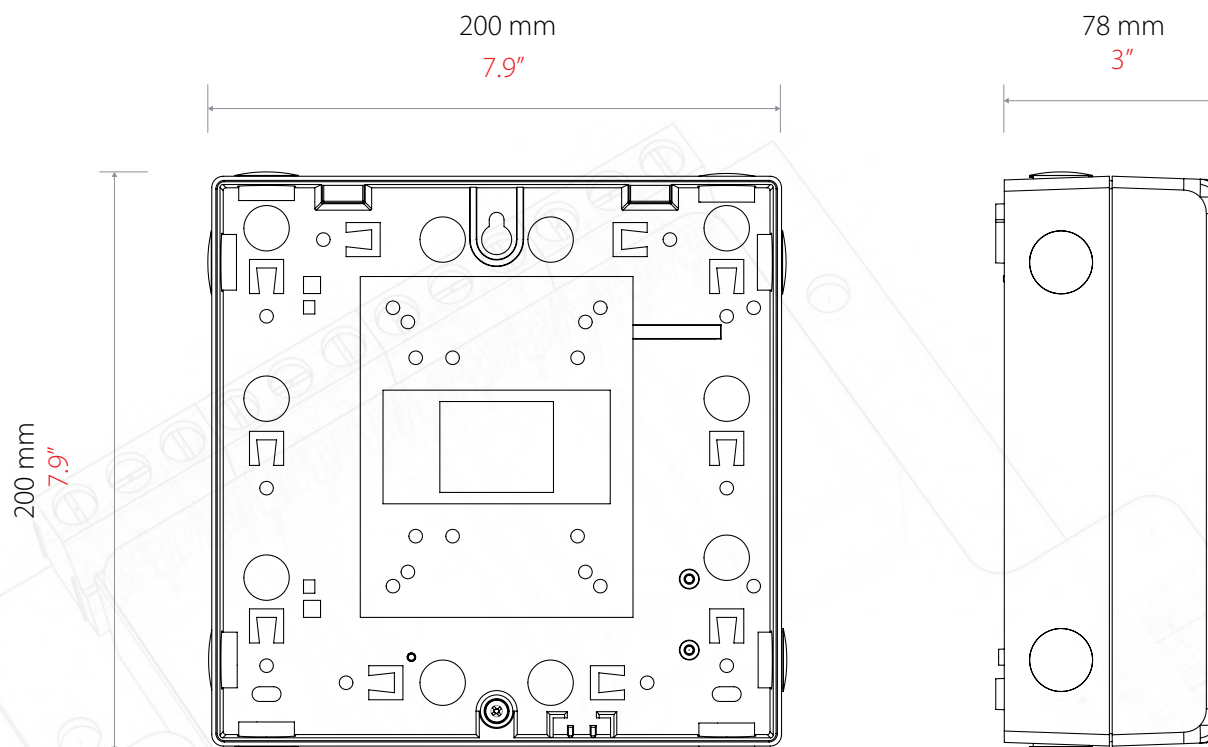
Environment

Operating temperature	-20°C - +55°C +4°F - +131°F
Moisture resistance	No - if used externally, it must be protected in a weatherproof housing
Vandal Resistance	Low



The Net2Air range of bridges uses Paxton Access' Net2Air wireless technology to communicate with the Net2 software.

The Net2Air Ethernet bridge provides the wireless communication link between the PC running Net2 software and wireless control units such as the Paxlock or Net2 nano. The Ethernet bridge uses a site's LAN which means that multiple Ethernet bridges can be placed around a site and linked back to the PC.



Accessories and sales codes

Net2Air Bridge - Ethernet, PoE

477-384

Net2Air Bridge - Ethernet, PoE, Plastic Housing

477-901