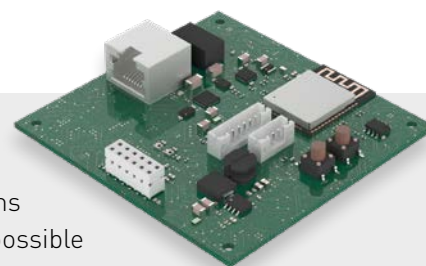


TECHNICAL DATA SHEET

Duco Connectivity Board



The Duco Connectivity Board is an optional printed circuit board that enables a connection to home automation and building management systems via REST API (locally or via the cloud) or via Modbus TCP (locally). Both are possible via Ethernet or Wi-Fi.








The Duco Connectivity Board also makes it possible for the Duco Installation App* to be used via a local P2P connection.

* This application supports - and relieves - installers to control and maintain a ventilation system in a user-friendly way.

Properties

| | |
|---|--|
| Item number: | 0000-4810 |
| Length x Width x Height (mm): | 73 x 75 x 17 |
| Weight: | 13 g |
| Applicable to: | DucoBox Silent Connect DucoBox Focus (as from version 17xxxx) DucoBox Hygro Plus* [* Only available in France] DucoBox Energy Comfort (Plus) DucoBox Energy Premium |
| Communication: | Wi-Fi Ethernet Local P2P (Duco Installation App) |
| Power supply: | Powered via the DucoBox |
| Building management system link: | Modbus TCP REST API (local or via cloud) |

LED indications

| | |
|---|---|
|  | RED (flashing) Not connected |
|  | ORANGE (flashing) Transitional phase (please wait) |
|  | YELLOW (lit) Local point-to-point Wi-Fi active |
|  | YELLOW (lit) Connected to local point-to-point Wi-Fi |
|  | GREEN (flashing) Connected to the resident's network (via Ethernet or Wi-Fi) |
|  | GREEN (flashing) Connected to the resident's network (via Ethernet or Wi-Fi) + Cloud connection activated |
|  | PURPLE (flashing) Software update (please wait) |

