## TECHNICAL DATA SHEET Duco Connectivity Board 2.0

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.

## LED indications

- <u>`</u>	<b>RED (flashing)</b> Not connected
- <del>`</del> .	<b>ORANGE (flashing)</b> Transitional phase (please wait)
- <del>`</del>	<b>YELLOW (lit)</b> Local point-to-point Wi-Fi active
- <del>``</del> , - <del>``</del> ,-	YELLOW (lit) Connected to local point-to-point Wi-Fi
÷.	<b>GREEN (flashing)</b> Connected to the resident's network (via Ethernet or Wi-Fi)
* *	<b>GREEN (flashing)</b> Connected to the resident's network (via Ethernet or Wi-Fi) + Cloud connection activated
- <del>\</del>	<b>PURPLE (flashing)</b> Software update (please wait)

## **Properties**

Item number:	0000-4945
Length x Width x Height (mm):	76 x 77 x 25
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 Sky 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)





