



type PCB PLUS FLAIR

Optional PCB with supplementary control possibilities

Application

Insures the communication between **FLAIR** units and:

- LAN / WLAN (Wifi) network for app
- ModBus communication
- 1 normally closed contact
- 1 normally open contact
- 2 24VDC outputs (only signal for filter)
- 2 adjustable 0-10V signal inputs
- 2 adjustable 0-10V signal outputs
- Connection for supplementary NTC 10 K sensor type **TG-K 330**

Composition

- Printed circuit board in IP30 housing
- Mounting screws (holes are provided in the units)
- 23V DC and BrinkBus to connect with the ventilation unit
- Connections for direct mounting on the ventilation unit



