

SUPPLY VOLTAGE

	VAC	VDC
1	Phase (L)	+ VDC
2	Neutral (N)	- VDC
3	Earth (PE)	Earth (PE)

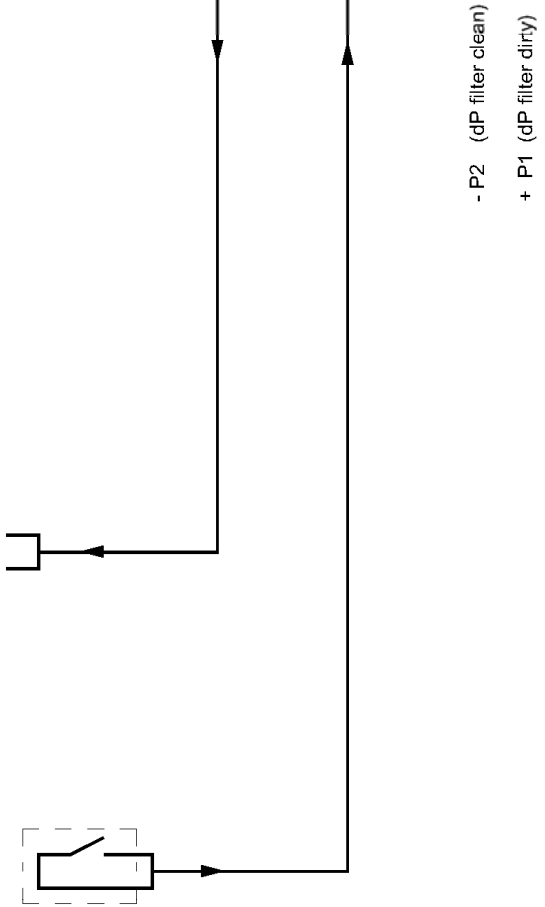
(See 4.1 Technical features)

OUTPUT SIGNALS

OUTPUT SIGNAL 4 ± 20 mA for fan speed regulation
 Supply for LFC. 12 VDC - Max 450 Ohm
 CONNECT TO INVERTER
 (See 2.3 Code C11a1)

INPUT SIGNALS

ON / OFF CLEANING FROM EXTERNAL CONTACT
 Contact close = cycle enabled
 LINK CLAMPS IF NOT USED WITH INPUTS
 FROM EXTERNAL CONTACT ENABLED
 (See 2.2 Code D6a)



CONNECT INPUT SIGNALS TO CONTACTS TO WITHOUT VOLTAGE