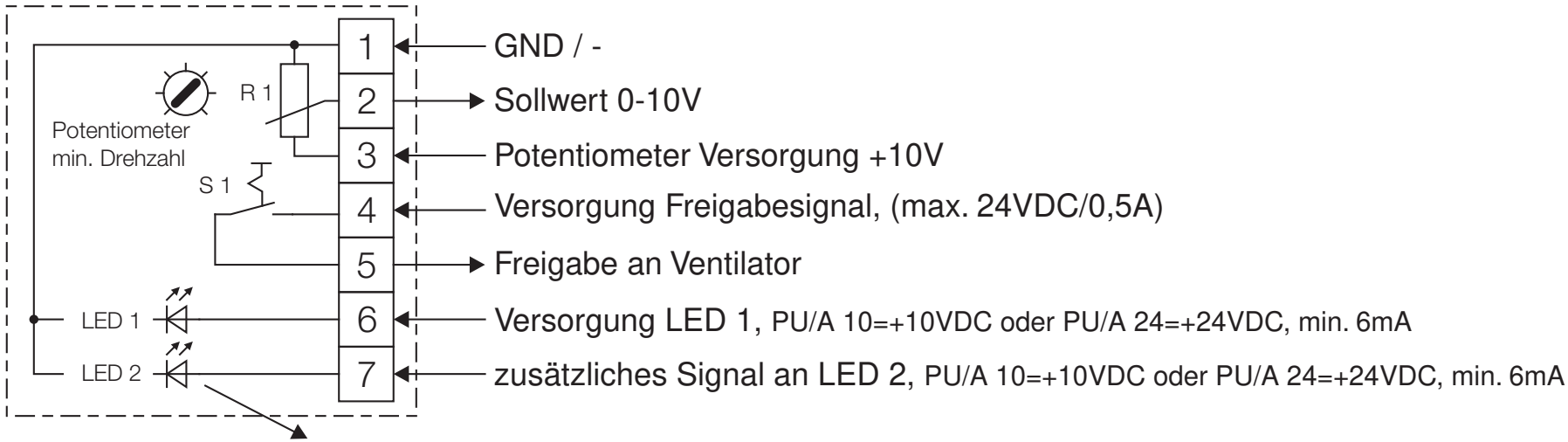
D

PU/A 10/24

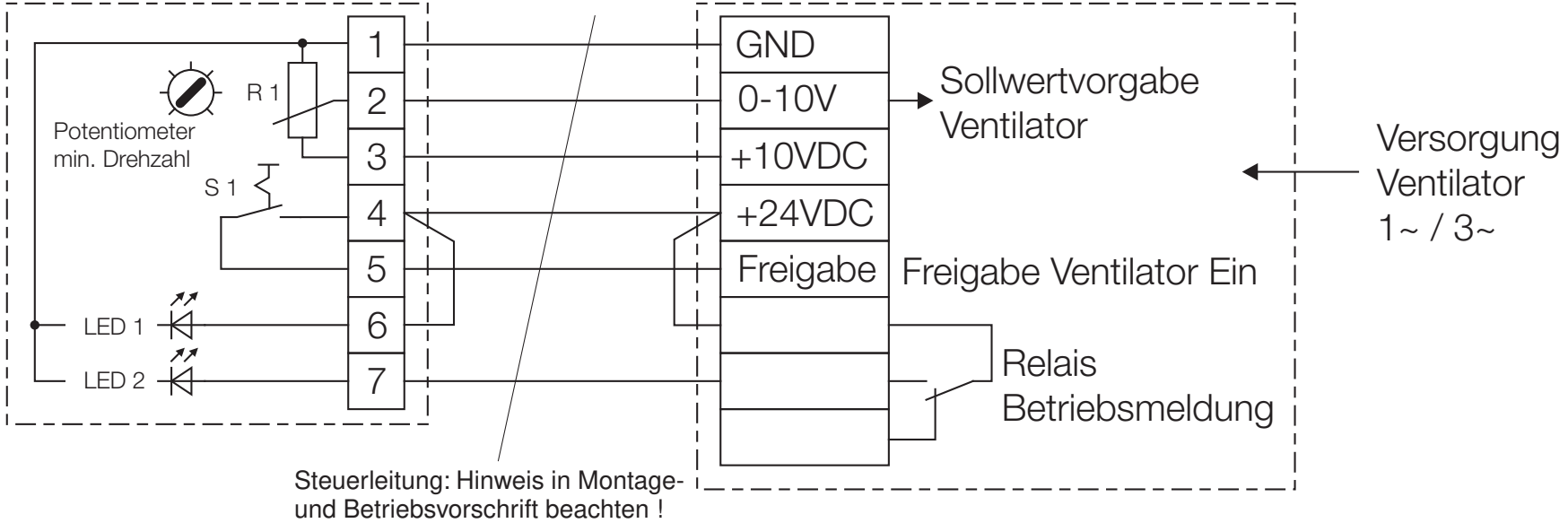


LED Anzeige Logik				
Klemme 1/6	10V/24V	10V/24V	0V	0V
Klemme 1/7	0V	10V/24V	10V/24V	0V
LED Anzeige	rot (1)	grün (2)	—	—

Beispiel:

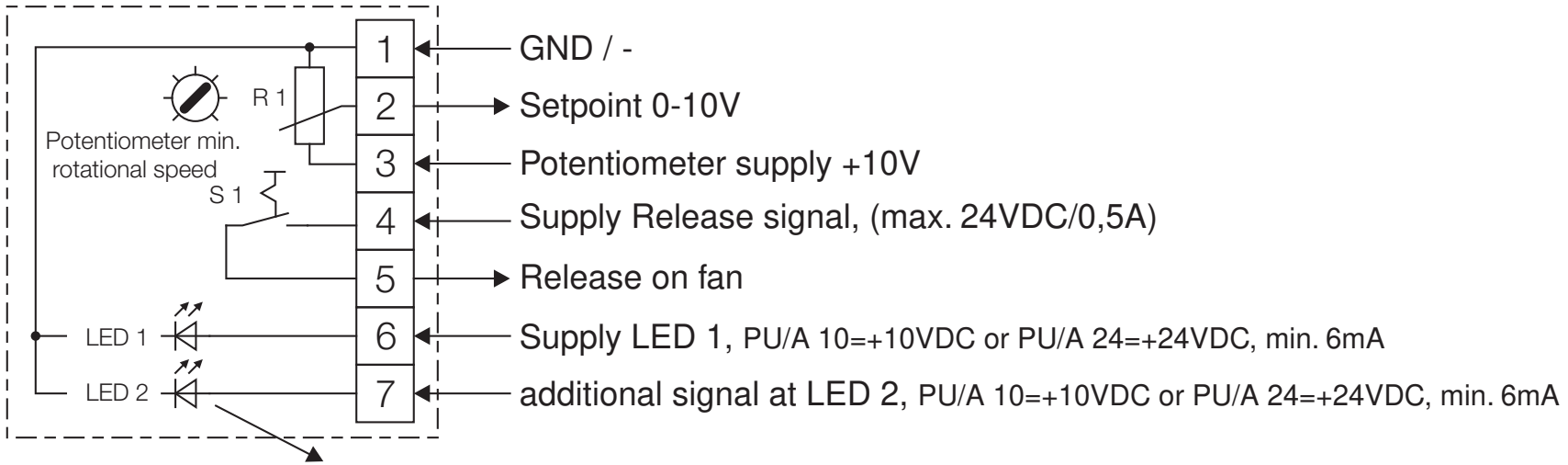
PU/A 24

EC-Ventilator



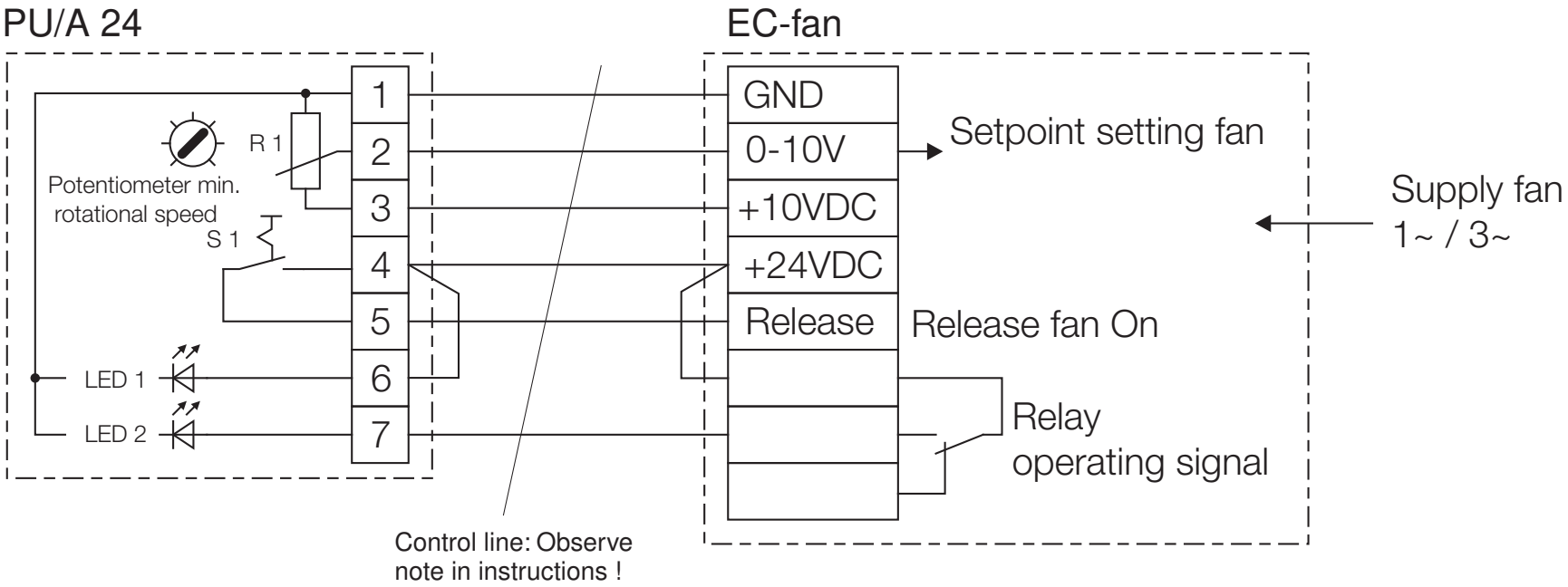
E

PU/A 10/24



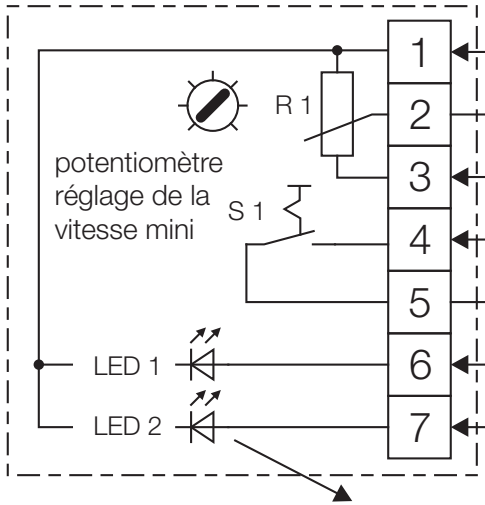
LED display logic				
terminal 1/6	10V/24V	10V/24V	0V	0V
terminal 1/7	0V	10V/24V	10V/24V	0V
LED display	red (1)	green (2)	—	—

Example:



F

PU/A 10/24



1 — GND / -

2 — Consigne 0-10V

3 — Potentiomètre alimentation +10V

4 — Alimentation signal de libération, (max. 24VDC/0,5A)

5 — Libération sur le ventilateur

6 — Alimentation LED 1, PU/A 10=+10VDC ou PU/A 24=+24VDC, min. 6mA

7 — signal supplémentaire au LED 2, PU/A 10=+10VDC ou PU/A 24=+24VDC, min. 6mA

LED indicateur logique				
borne 1/6	10V/24V	10V/24V	0V	0V
borne 1/7	0V	10V/24V	10V/24V	0V
LED indicateur	rouge (1)	vert (2)	—	—

Exemple:

PU/A 24

EC-Ventilateur

