SETPOINT REMOTE CONTROLS

FUNCTION

Remote setpoint change (± 5 °C).
It is also possible to use the internal sensor for measurement and to drive load with On/Off and 3- speed switches.

APPLICATIONS:

To use with the controllers DB-I1D, DB-I2D AND DB-I4D.

| TYPE	RANGE °C	SENSOR	ON/OFF	3- SPEED
DB-CDP/N1	± 5	NTC 10K		
DB-CDP/N2	± 5	NTC 10K	•	•
DB-CDP/N3	± 5	PT100		
DB-CDP/N4	± 5	PT100	•	•

TECHNICAL FEATURES

Power supply:	24/230 Vac ± 10%, 50/60 Hz, models with switches
Outputs:	potentiometer 10 kOhm sensor (see table) power outputs for the models with switches
Range:	± 5 °C
Working:	-10...+50 °C
	10...90% r.h. (non condensing)
Storage:	-20...+70 °C
	< 95% r.h.
Housing:	ABS self-extinguishing plastic according to UL94 V-0
Protection:	IP30, class II
Size:	144 x 82 x 27 mm (DB-CDP/N)
	80 x 80 x 27 mm (DB-CDP/S)
Weight:	140 g

DB-CDP/N2
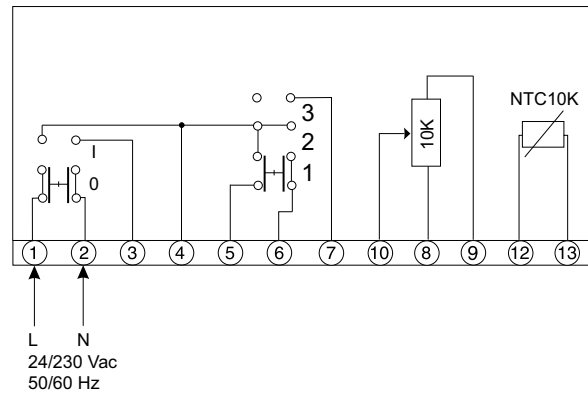
DB-CDP/N3
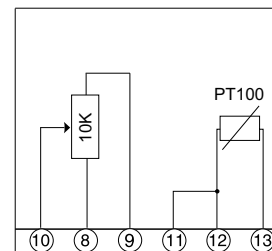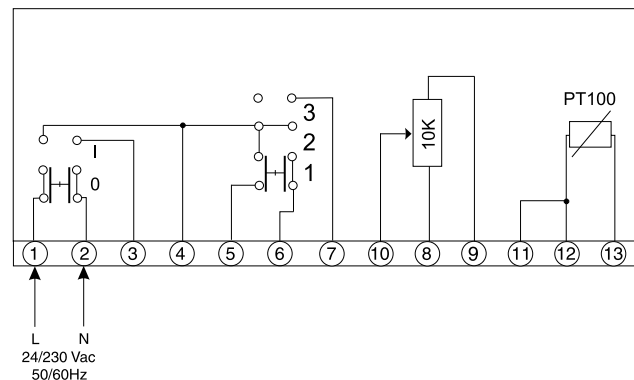
ELECTRICAL WIRING

DB-CDP/N1

DB-CDP/N4