

Minor 12

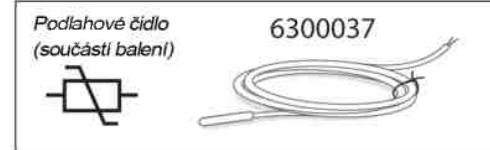
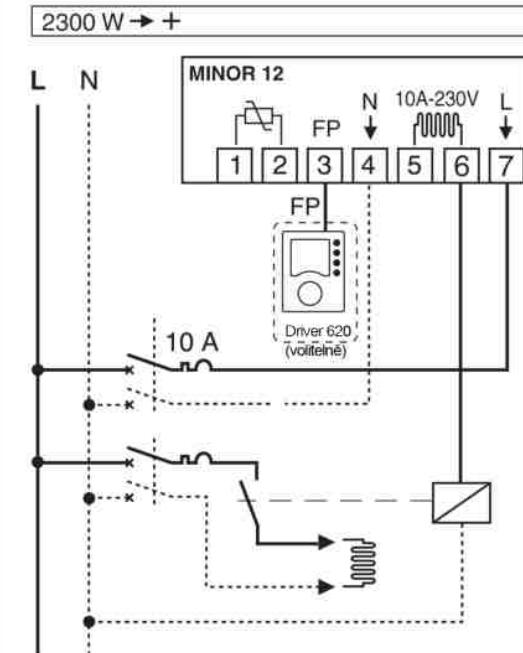
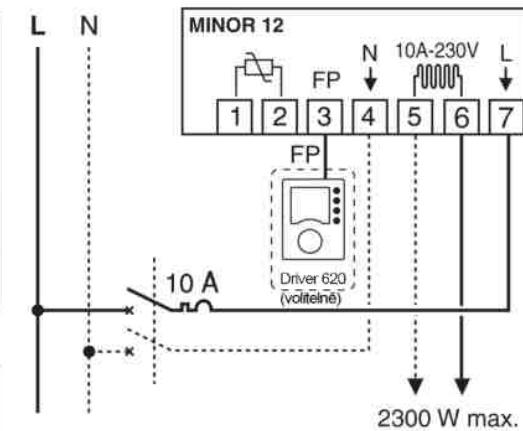
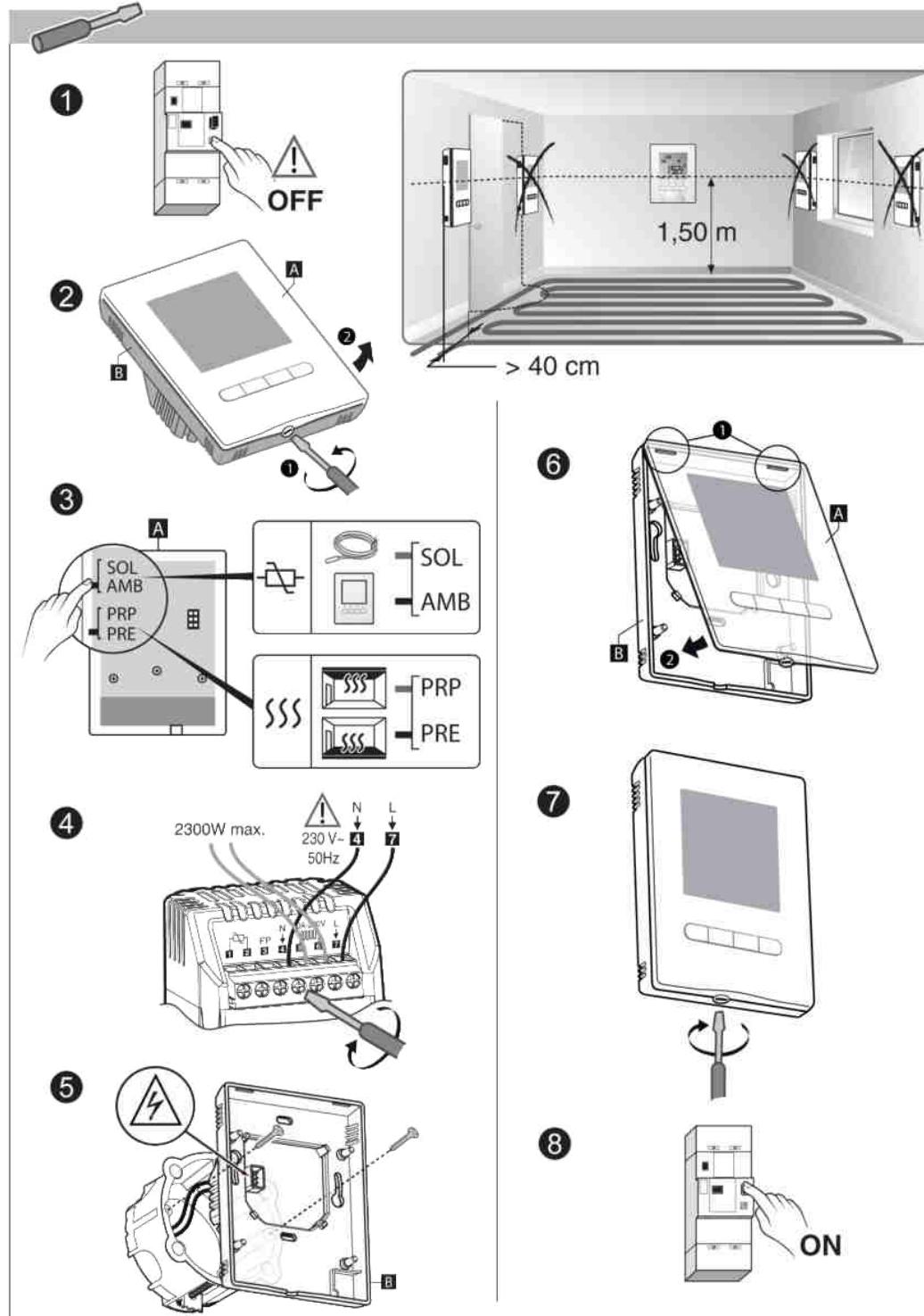


2004/108/CE
2006/95/CE

www.deltadore.com



2702975 Rev.03





CF01

Volba zobrazení / Choice of display mode

MODE
⌚ > 10s

CF01
01

-

+

CF01
00

OK

Trvalé zobrazení
nastavené teploty

Temperature setting display

Trvalé zobrazení
naměřené teploty

Current temperature display

CF02

Korekce teplotního čidla

/ Adjustment of the current temperature

20°C → 19.0°C = +1°C

CF02
00.0°C

-5.0°C ← 0.0°C → 5.0°C

OK

CF03

Uzámknutí rozsahu nastavené teploty

CF03
00

CF03
01

OK

-3°C ... +3°C

CF04

Náběhový program

/ Gradual heating

20 Dnů / Days

CF04
P1

-

+

CF04
P3

OK

Normální režim
Normal mode

ON
230V~
50/60 Hz

1st
100%
20 Dnů / Days

CF05

Výkon spínaného zařízení / Power to be controlled

CF05
00

-

+

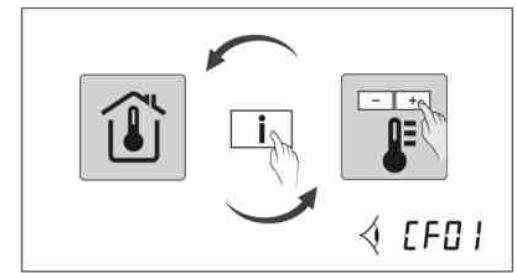
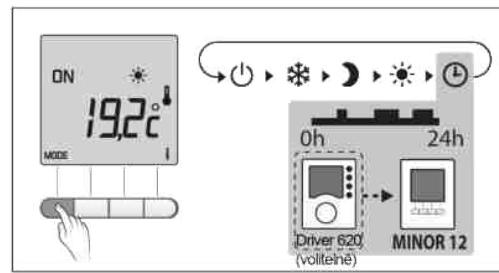
CF05
01

OK

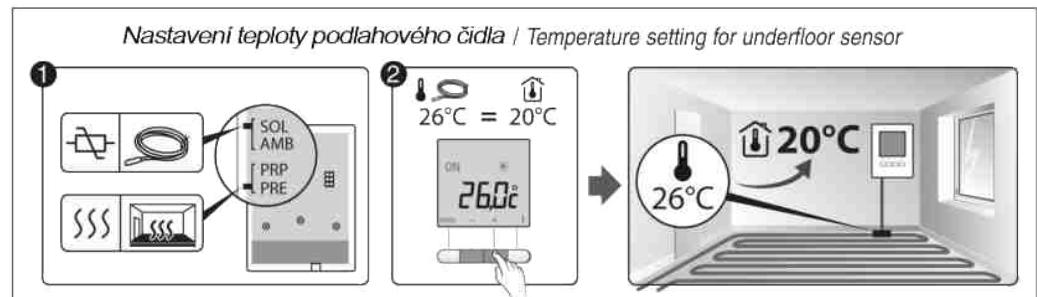
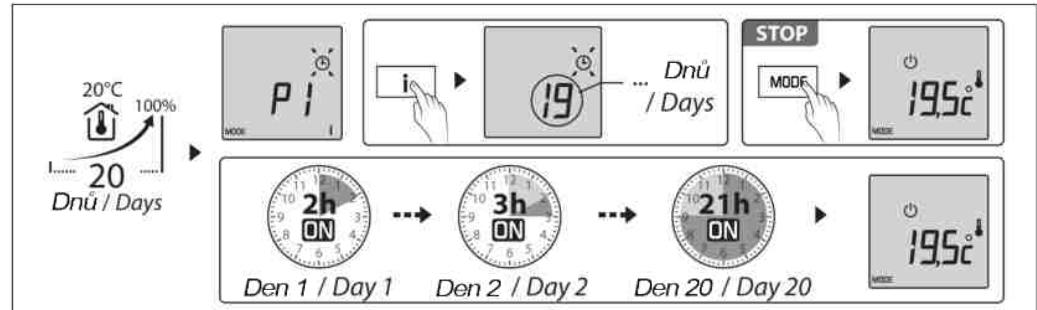
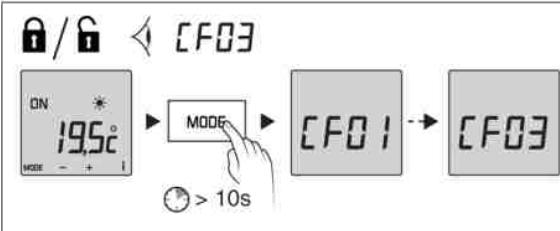
EXIT

< 1000 W

1000 W → +



Výchozí nastavení Default settings	
20°C	5°C ↔ 30°C
PRE 18°C	PRP 17°C 5°C ↔ 30°C
7°C	8°C 5°C ↔ 15°C



	230 V~, 50/60 Hz 12 VA
	10A max. 230V
°C	-5°C / +40°C
	Třída II / Class II
	104 x 80 x 48 mm

CE

2004/108/CE - 2006/95/CE

CTN 100KΩ / 25°C
Application Plancher chauffant
électrique : CA = 0,8Action automatique type 1.C (micro-interruption)
1.C automatic action (brownout)Installation en milieu normalement pollué
Install in an environment with normal pollution levels