

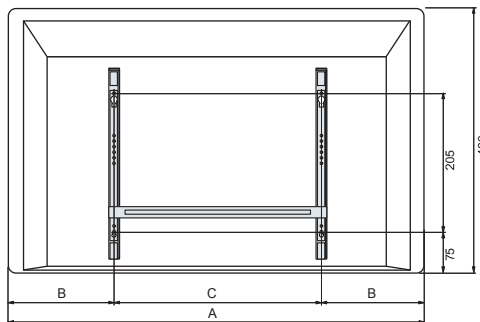
DTD



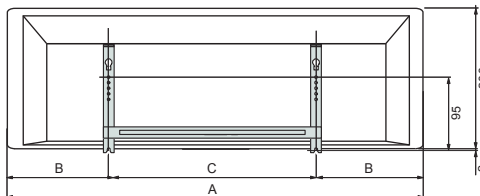
Gebruiksaanwijzing

GlenDimplex 

www.dimplex.nl
service@dimplex.nl



Watt	A mm	B mm	C mm
250	430	140	150
500	530	165	200
750	630	165	300
1000	730	215	300
1250	930	265	400
1500	1030	215	600
2000	1130	265	600

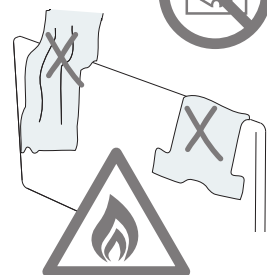


Watt	A mm	B mm	C mm
500	730	215	300
750	1030	215	600
1000	1330	365	600

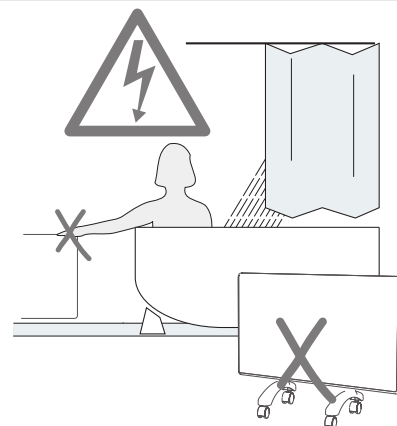


De convector niet onder of voor een stopcontact installeren.

Het toestel niet afdekken.

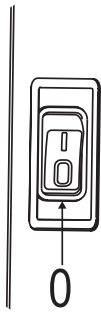


Het is verboden om het toestel binnen reikwijdte van een wastafel, bad of douche te installeren. Vrijstaande toestellen op wieltjes of pootjes zijn verboden in badkamers en naast zwembaden.

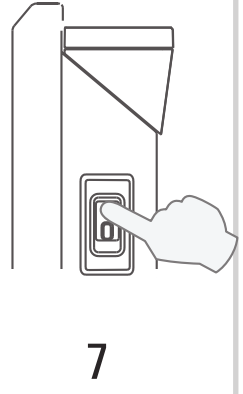
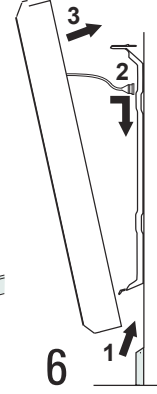
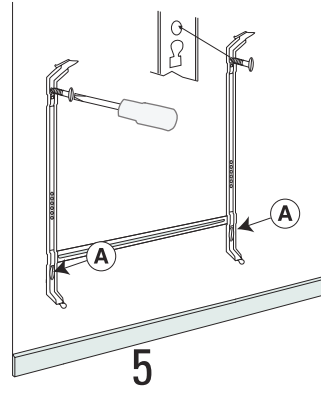
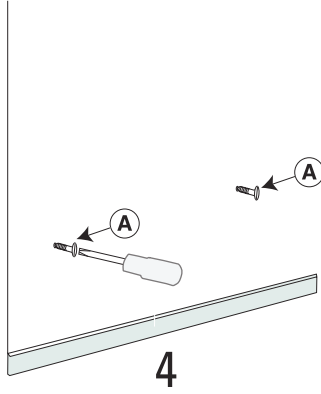
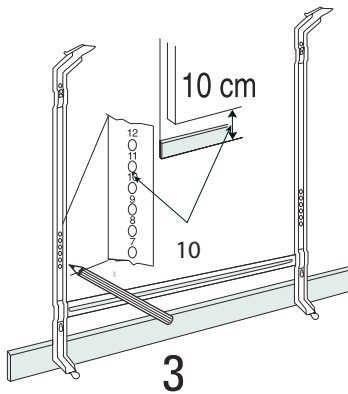
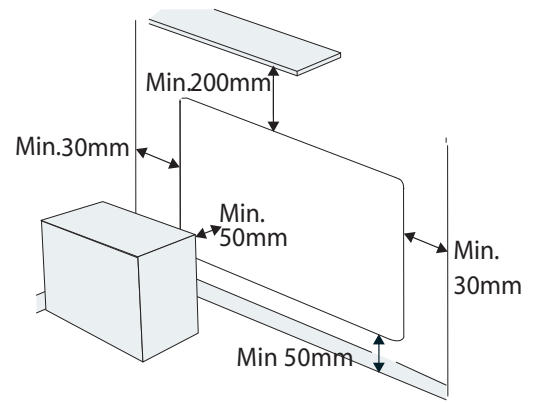
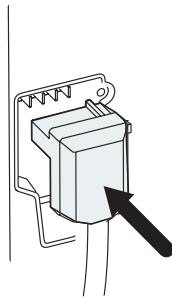


Opgelet: sommige delen van het toestel kunnen erg heet worden en brandwonden veroorzaken. Laat het toestel niet bedienen door kinderen of mensen die de werking niet begrijpen. Leg duidelijk de werking uit en laat kinderen niet met het toestel spelen.

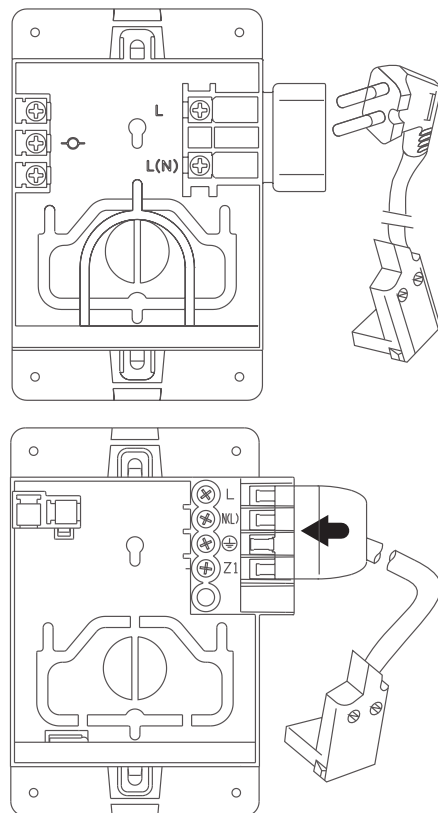
1



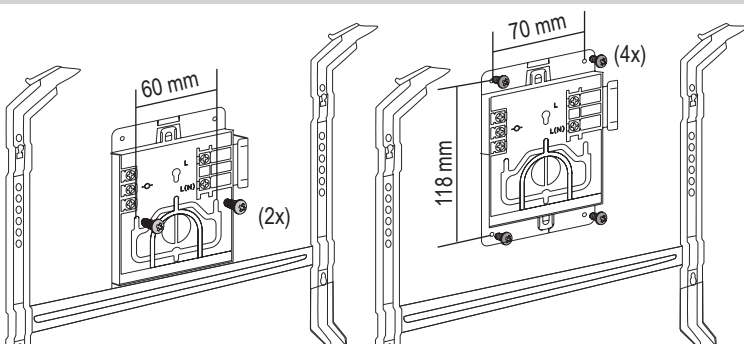
2



Alle geleiders van de voeding van het toestel moeten afgezekerd zijn volgens de voorschriften.



Installatie en aansluiting dient door een bevoegde installateur te gebeuren. Indien de voedingskabel beschadigd is dient deze door erkend service-personeel vervangen te worden.



Aan het einde van zijn levensloop het toestel niet wegwerpen maar aanbieden voor recyclage.

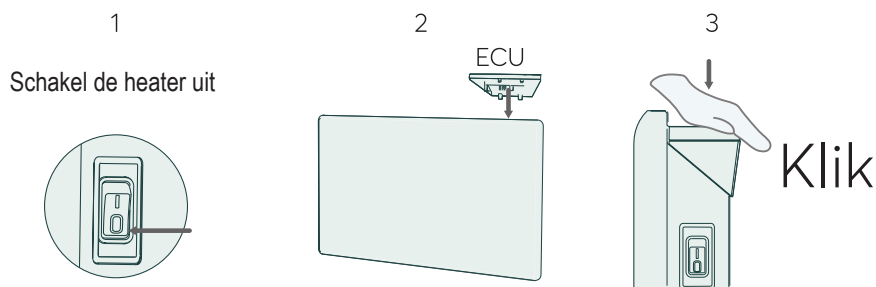
ECU-2Te

Digitale wekelijkse timer

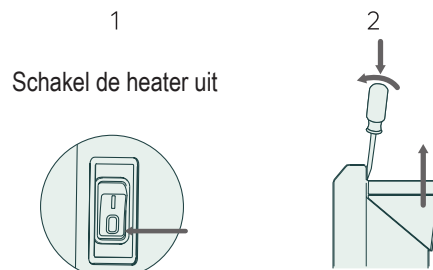
GlenDimplex

www.dimplex.nl
service@dimplex.nlElectronic room temperature control
plus week timer with adaptive startup.

Montage

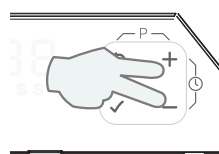


Demontage



1 Dag en uur-instelling

Druk tegelijkertijd op + en -



A: Stel het uur in



B: Bevestigen



C: Stel de minuut in



D: Bevestigen



E: Stel de dag in



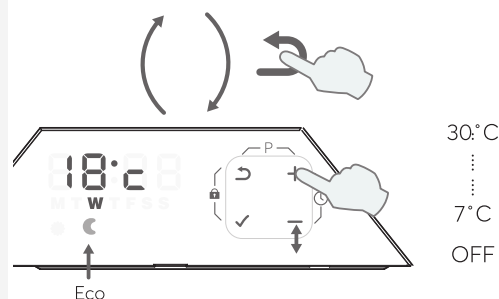
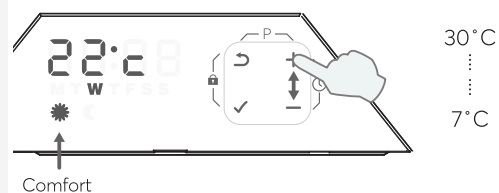
F: Bevestigen



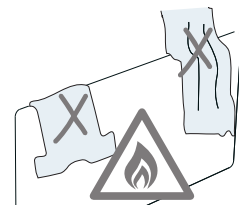
M T W T F S S

Maandag Dinsdag Woensdag Donderdag Vrijdag Zaterdag Zondag

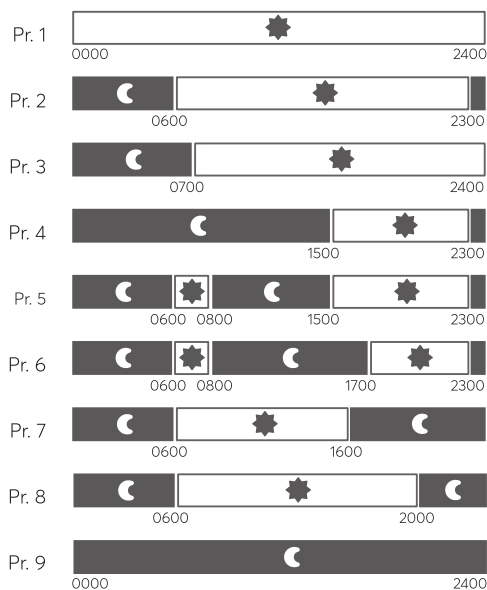
2 Temperatuur



=

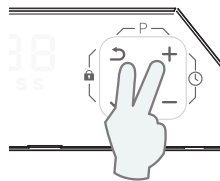
Het toestel niet
afdekken

Programma



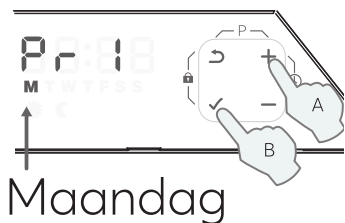
ECU-2Te heeft negen 24 uur programma's. Selecteer een programma voor elke dag.

Druk tegelijkertijd op ↶ en +



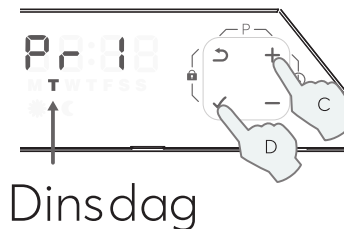
A: Selecteer programma

B: Bevestigen



C: Selecteer programma

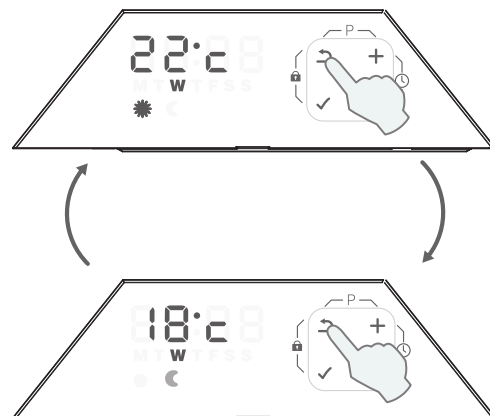
D: Bevestigen



Herhalen

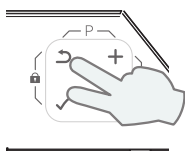


Voorrang

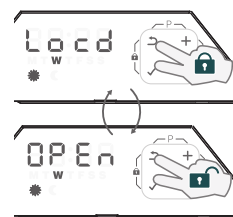


Druk op ↶ om van Comfort naar Eco of vice versa te overschakelen. De overschrijving eindigt automatisch bij de volgende gebeurtenis in het programma of om 03:00 uur

Vergrendeling



Druk tegelijkertijd op ↶ en ✓



Model identifier(s):			DFB4 DFB2 Heater series DTD4 DTD2 Heater series OFR4 OFR2 Heater series OTJ4 OTJ2 Heater series				OFB4 OFB2 Heater series OTD4 OTD2 Heater series				Date: 01/07/2020 Version: 7 Sign: NM/JB	
Model variant:			DFB4 02 DFB2 02 DTD4 02 DTD2 02 OFR4 02 OFR2 02 OTJ4 02 OTJ2 02	DFB4 05 DFB2 05 DTD4 05 DTD2 05 OFR4 05 OFR2 05 OTJ4 05 OTJ2 05 OFB2 05 OFB4 05 OTD2 05 OTD4 05	DFB4 07 DFB2 07 DTD4 07 DTD2 07 OFR4 07 OFR2 07 OTJ4 07 OTJ2 07 OFB2 07 OFB4 07 OTD2 07 OTD4 07	DFB4 10 DFB2 10 DTD4 10 DTD2 10 OFR4 10 OFR2 10 OTJ4 10 OTJ2 10 OFB2 10 OFB4 10 OTD2 10 OTD4 10		DFB4 12 DFB2 12 DTD4 12 DTD2 12 OFR4 12 OFR2 12 OTJ4 12 OTJ2 12 OFB4 12 OFB4 12 OTD4 12	DFB4 15 DFB2 15 DTD4 15 DTD2 15 OFR4 15 OFR2 15 OTJ4 15 OTJ2 15 OFB4 15 OFB4 15 OTD4 15	DFB4 20 DTD4 20 OFR4 20 OTJ4 20	DFB4 24 DTD4 24 OTJ4 24	
Heat output	Symbol	Unit	Value	Value	Value	Value	Value	Value	Value	Value	Value	
Nominal heat output	Pnom	kW	0.2	0.5	0.7	1.0	1.2	1.5	2.0	2.4		
Minimum heat output (indicative)	Pmin	kW	0.2	0.5	0.6	0.9	1.1	1.4	1.8	2.2		
Maximum continuous heat output	Pmax,c	kW	0.2	0.5	0.7	1.1	1.3	1.6	2.1	2.5		
Auxiliary electricity consumption												
At nominal heat output	elmax,c	kW	0	0	0	0	0	0	0	0		
At minimum heat output	elmin	kW	0	0	0	0	0	0	0	0		
In standby mode	eISB		0	0	0	0	0	0	0	0		

Model identifier(s): CU Control units								
Model variant:	*CU-2Te	*CU-1R1)	*CU-2R1)	*CU-ER1)	*CU-2L2)	*CU-2T	*CU-2Rw	
Type of heat output/room temperature control (select one)								1) Assembled with NOBØ HUB
Single stage heat output and no room temperature control	No	No	No	No	No	No	No	
Two or more manual stages, no room temperature control	No	No	No	No	No	No	No	
with mechanic thermostat room temperature control	No	No	No	No	No	No	No	2) Assembled with NOBØ Sense
with electronic room temperature control	No	No	No	No	Yes	No	No	
electronic room temperature control plus day timer	No	No	No	No	No	No	No	
electronic room temperature control plus week timer	Yes	Yes	Yes	Yes	No	Yes	Yes	
Other control options (multiple selections possible)								
room temperature control, with presence detection	No	No	No	No	No	No	No	
room temperature control, with open window detection	No	No	No	No	No	No	No	
with distance control option	No	Yes	Yes	Yes	No	No	Yes	
with adaptive start control	Yes	No	No	No	No	Yes	No	
with working time limitation	No	No	No	No	Yes	No	No	
with black bulb sensor	No	No	No	No	No	No	No	

Contact details:	Glen Dimplex Nordic AS, Wessels veg 63. 7502 StjØrdal, NORWAY, email@glendimplex.no		
Manufactured by:	Glen Dimplex Heating & Ventilation Ireland, Barn Road, Dunleer, Co. Louth, Ireland		
	08/90164/0		