

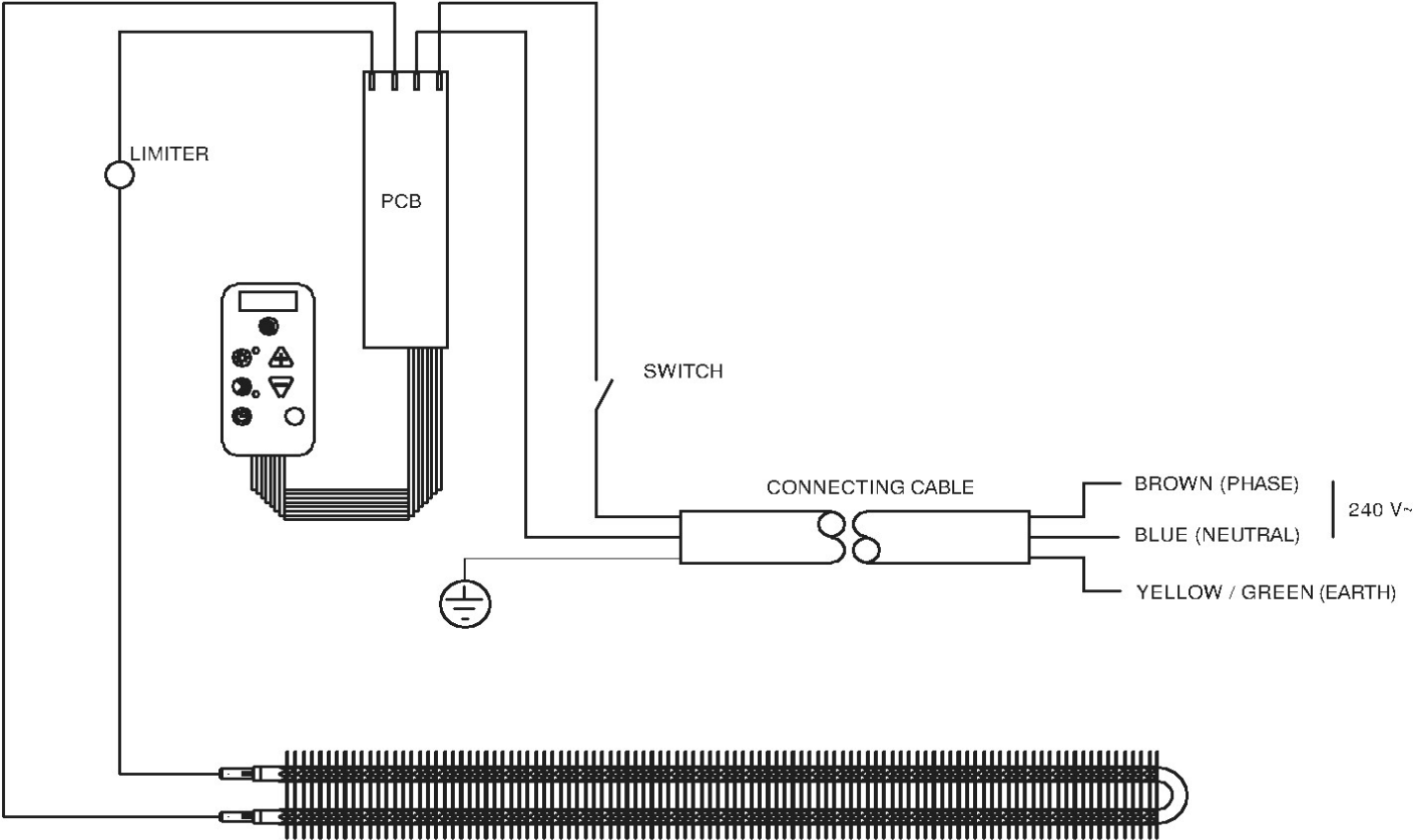
8. SPECIFICATIONS

Models	RF4E Plus	RF6E Plus	RF12E Plus	RF14E Plus
Length (cm)	41	56	63	78
Width (cm)	8	8	8	8
Height (cm)	41	41	41	41
Weight (kg)	3.5	4	4.5	5.5
Voltage	240 -			
Isolation	Class I			
Power (W)	750	1250	1500	2000

9. MAIN COMPONENTS LIST

Main PCB	ref. 30100084	750 W Heating Element	ref. 40491755
Keyboard	ref. 40491702	1250 W Heating Element	ref. 40491757
85°C thermal limiter	ref. 30100040	1500 W Heating Element	ref. 40491759
Main Switch	ref. 46100530	2000 W Heating Element	ref. 40491761

10. WIRING



11. PRODUCT FICHE

MODEL(S): GABARRON PH-075 Plus, PH-125 Plus, PH-150 Plus, PH-200 Plus

ErP

Item	Symbol	Value				Unit
		PH-075 PLUS	PH-125 PLUS	PH-150 PLUS	PH-200 PLUS	
Heat Output						
Nominal heat output	P _{nom}	0.75	1.25	1.5	2.0	kW
Minimum heat output	P _{min}	N.A.	N.A.	N.A.	N.A.	kW
Maximum continuous heat output	P _{max, c}	0.75	1.25	1.5	2.0	kW
Auxiliary electricity consumption						
At nominal heat output	e _{l max}	0.000	0.000	0.000	0.000	kW
At minimum heat output	e _{l min}	0.000	0.000	0.000	0.000	kW
In standby mode	e _{l sb}	<0.0005	<0.0005	<0.0005	<0.0005	kW

Item	Value. All models
Type of heat output / room temperature control	
Electronic room temperature control plus week timer	Yes
Other control options	
Room temperature control, with open window detection	Yes
With distance control option	No
With adaptive start control	Yes

Contact details	ELNUR, UK Unit 1, Brown Street North, Leigh, Lancashire, WN7 1BU
------------------------	---

Commission Regulation (UE) 2015/1188 of 28 April 2015. Ecodesign requirements for electric storage local space heaters.