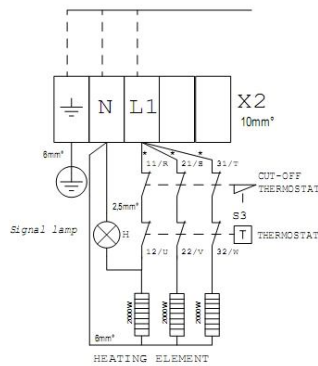
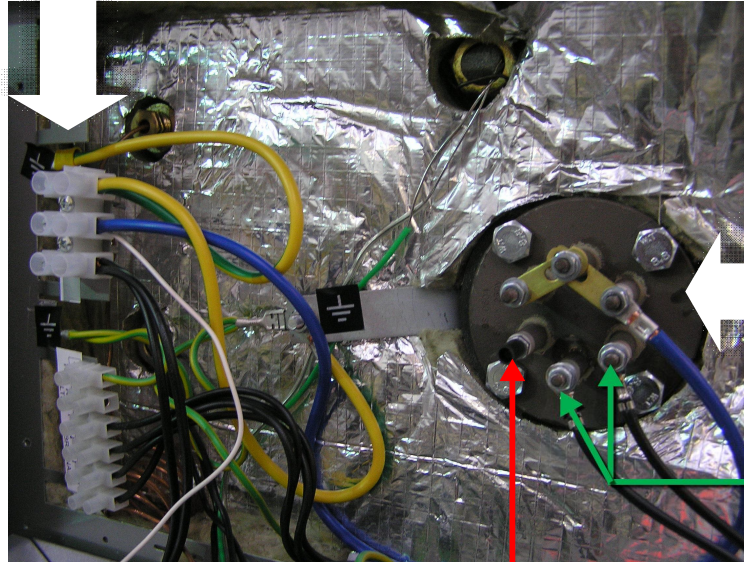


FEED 230-240V 1- FROM THE CONSUMER UNIT
 ***6kW 30A 10mm² TWIN AND EARTH
 **4kW 20A 6mm² TWIN AND EARTH
 * 2kW 10A 2, 5mm² TWIN AND EARTH



**IMMERSION HEATER INCOMING
 POWER CONNECTION L+N+ PE**



**AVAILABLE IMMERSION HEATER POWER
 230VAC 50hz SINGLE PHASE**

**1 ELEMENT IN USE = 2174W = 9.1 A
 2 ELEMENTS IN USE = 4348W = 18.1 A
 3 ELEMENTS IN USE = 6522W = 27.2 A**

IMMERSION HEATER

**In the picture the heater has two elements
 connected = 4348W, 18.1 A.**

The third element connection is here

ADDITIONAL NOTES

THE INSTALLER MUST ENSURE THE CORRECT SIZE CONNECTION CABLE AND FUSES ARE USED.

THE IMMERSION CAN BE CONNECTED TO THREE PHASE SUPPLY. CONTACT US FOR DETAILS.

IF THE IMMERSION ELEMENTS ARE CONNECTED TO SEPARATE POWER SOURCES E.G. WIND, SOLAR OR HYDRO POWER, THEY MUST NOT SHARE THE NEUTRAL CONNECTION AS IN THE PICTURE.

JASPI UK www.jaspi.co.uk

Multifuel boilers
 Immersion heater

DRAWN	VERSION	DATE	DRAWING REF.
SS		11.06.2011	Generic