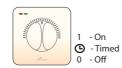
DIAL THERMOSTATS DEFAULT SETTINGS

In normal use the slide switch on the side of each thermostat should be set at the up (On) position. The Mid position (timed heating) is not available when using a heat pump as a heat source. The thermostat is supplied with factory default settings, internal switches Sw1 to Sw4 are OFF.



The default sensor mode for all models is "Internal air sensor".

FROST PROTECTION

If the thermostat is set to Off, via the slide switch on the side of the unit, it will automatically provide frost protection so long as the heating system has power.

SETTING UP REMOTE SENSORS (required on "Bathroom" (/B) and "Floor sensing" (/F) models)

The thermostat's internal sensor, or a remote air sensor, or the internal air sensor and a remote floor sensor may be used to control the heating.

Internal switches Sw1 to Sw3 determine which sensor mode the thermostat will use. Internal switch Sw4 should always be set Off.

System power must be switched off before opening any thermostat.







	Internal	Remote	Floor sensor & limit temperature			
	sensor	air sensor	25°C	27°C	29°C	32°C
Sw1:	OFF	OFF	ON	ON	OFF	ON
Sw2:	OFF	ON	OFF	OFF	OFF	ON
Sw3:	OFF	OFF	OFF	ON	ON	ON
Sw4:	OFF	OFF	OFF	OFF	OFF	OFF
	Sw2: Sw3:	Sw1: OFF Sw2: OFF Sw3: OFF	Sw1: OFF OFF Sw2: OFF ON Sw3: OFF OFF	Sw1: OFF OFF ON Sw2: OFF ON OFF Sw3: OFF OFF OFF	Sw1: OFF OFF ON ON Sw2: OFF ON OFF OFF Sw3: OFF OFF OFF ON	Sw1: OFF OFF ON ON OFF Sw2: OFF ON OFF OFF OFF Sw3: OFF OFF OFF ON ON

loosen fascia screw 4 turns, using a small cross-head screwdriver. Then gently pivot the front face away from the thermostat body.

> **Underfloor Heating Control System** XHJDS - Setting up control system, Heat

pump system, Dial 230VAC thermostats

Nu-Heat UK Ltd | Heathpark House | Devonshire Road Heathpark Industrial Estate | Honiton | Devon EX14 1SD



