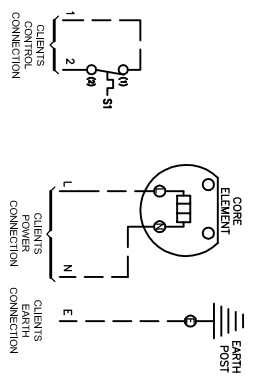


NOTES

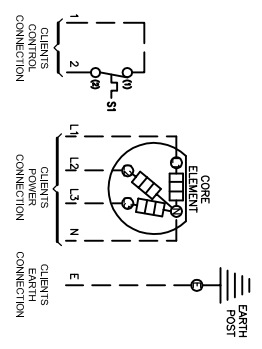
1. RATING AND SUPPLY: 3kW ON 240/415V, 1/3Ph, 50Hz.(4 WIRE STAR)
2. PROCESS FIXING: 2" BSP BRASS BOSS
3. FINISH: TERMINAL BOX GREY NYLON. REMAINDER NATURAL
4. ELEMENT: 1 x WITHDRAWABLE CERAMIC CORE TYPE EXTENDED SURFACE MILD STEEL TUBE
5. INSPECTION & TESTING: ELECTRICAL: WI/09/114, HYDROSTATIC: WI/09/110 (TEST PRESSURE AT 12 BARG)
6. WHEN THERMOSTAT & POCKET IS NOT FITTED, CORE SHEATH IS FITTED CONCENTRIC IN BOSS.
7. HEATERS ARE SUPPLIED SUITABLE FOR 1PH SUPPLY, IF 3PH IS BEING SUPPLIED (3KW & ABOVE), THEN 2 LINKS MUST BE REMOVED IN ACCORDANCE WITH HEATER INSTRUCTIONS.
8. 1 x M25 CABLE GLAND IS SUITABLE FOR Ø12mm-Ø18mm CABLE.
9. CONTROLS : 1 x AUTO-RESET THERMOSTAT RANGE +5/+80°C



TYPICAL WIRING DIAGRAM FOR 1PH UNITS



TYPICAL WIRING DIAGRAM FOR STAR TYPE UNITS



<p>CERTIFIED PRODUCT</p> <p>NO MODIFICATIONS PERMITTED WITHOUT THE SIGNATURE OF THE QA MANAGER. DOES THE CHANGE AFFECT ANY CERTIFICATION OR CERTIFICATE SCHEDULE DRAWING? IF YES, RECORD THE DON NO. IN THE COLUMN TO THE RIGHT.</p>		<p>3rd ANGLE PROJECTION</p> <p>ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED</p> <p>DO NOT SCALE</p> <p>IF IN DOUBT, ASK!</p> <p>WHERE ELECTRONIC PRODUCTS ARE USED, THE PRODUCT MUST COMPLY WITH THE FOLLOWING STANDARDS:</p> <p>FORMAT: AUTOCAD</p>		<p>EXHEAT LTD</p> <p>NON-FLAME ENCLASADO</p> <p>BSI</p> <p>UKAS</p> <p>Certificate No. FM 28078</p>		<p>TITLE</p> <p>GENERAL ARRANGEMENT DRAWING INDUSTRIAL PRODUCT</p> <p>EXHEAT DRAWING NUMBER</p> <p>S97003336</p>	
6	NO MODIFICATIONS PERMITTED WITHOUT THE SIGNATURE OF THE QA MANAGER. DOES THE CHANGE AFFECT ANY CERTIFICATION OR CERTIFICATE SCHEDULE DRAWING? IF YES, RECORD THE DON NO. IN THE COLUMN TO THE RIGHT.	0	0	0	0	0	
5							
4							
3							
2							
1							

