



NOTE
 THE SWITCHES SW1 & SW2 SET THE INTERFACE FUNCTIONALITY SEE THE RELEVANT APPLICATION DRAWINGS FOR THE CORRECT SET UP.

- NOTES**
- CONTACTS SHOWN IN THE DE ENERGISED STATE.
 - TO ENSURE THAT INTERNALLY FITTED SUPPRESSORS WORK CORRECTLY, CONNECT LINE VOLTAGES TO TERMINALS PREFIXED 'C' (COMMON) AND THE CORRESPONDING LOADS TO TERMINALS 'NO' & 'NC'.
 - SWITCH SETTINGS**
 SWITCHES 'SW3' CONTROL THE OUTPUT RELAYS IF PACK SERIAL DATA BUS COMMUNICATIONS FAIL. (CLOSED 'DOT SHOWING' = RELAY ENERGISED).

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