

# HT110

Applies to models:

NVx



## How to: ..... replace a Indicators & Switches on a NVx heater

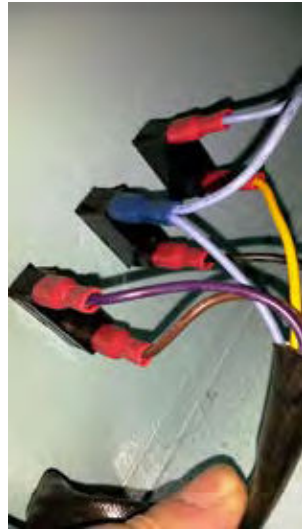


# Procedure



**WARNING:** Always switch off and disconnect electricity supply and close service valve before carrying out any servicing or replacement of failed components.

1.1 Indicator neons shown inside heater enclosure.



1.5 Correct wiring to indicators. Violet and brown to green indicator. Black and blue to amber indicator. Yellow and blue to red indicator.



1.2 Remove wires from neon indicator, noting correct wire terminals.



1.6 Correct neon indicators to front of heater.

1.3 Push indicator housing from rear.



1.7 To obtain switches, firstly remove electrical panel cover.



1.4 Replace indicator and correct wire connector.



1.8 Underside of reset switch bracket.

1.9 Unscrew two screws from reset switch bracket.



1.13 Correct wiring to Engineers manual switch.



1.10 Remove taptite screws from reset switch bracket.



1.14 Correct wiring to Hi Temp Limit Switch (Red).

1.11 Turn bracket over to expose wire connectors.



1.15 Correct wiring to Lockout reset switch (Amber).



1.12 Remove relevant cables from switch(es) noting wire connections. Push switch out. Replace and rewire using correct terminal wires as shown in next photos.



HEATING DIVISION  
Hort Bridge  
Ilminster, Somerset TA19 9PS  
Tel: 01460 53535  
Fax: 01460 52341



Every effort is made to ensure accuracy at time of going to press. However as part of continued product improvement, we reserve the right to alter specification without prior notice.