

## Selector Switch Wiring

Ranges produced between Sept. 2014 & Nov. 2015, were equipped with a new style selector switch. This new style switch is brown in color and has an internal stop feature and a built-in thermostat retainer clip.

### New Style Switch:

#### Inputs:

Terminal P2 - L1 from main terminal block  
Terminal P1 - L2 via Overlimit switch  
Terminal P1 - L2 Jumper wire to P3  
Terminal P3 - L2 Jumper wire from P1

#### Outputs:

Terminal 4 - Thermostat / Amber LED  
Terminal 3 - Broil Element [or contactor]  
Terminal 1 - Bake Element [or contactor/  
Mode Switch]  
Terminal 2 - CT Fan Motor / Mode Switch  
Terminal 5 - Red LED

### Old Style Switch:

#### Inputs:

Terminal P2 - L1 from main terminal block  
Terminal P1 - L2 via Overlimit switch / Jumper to  
P3  
Terminal P3 - Jumper from terminal P1

#### Outputs:

Terminal 4 - Thermostat / Amber LED  
Terminal 3 - Broil Element [or contactor]  
Terminal 1 - Bake Element [or contactor/  
Mode Switch]  
Terminal 2 - CT Fan Motor / Mode Switch  
Terminal 5 - Red LED

If swapping from the new style to the old style, you will need a new thermostat retainer clip.  
The output terminals should stay the same.

