

Selector Switch Wiring

Written for ranges produced between 2000 to Current (Gen. 2-5).

Inputs:

Terminal P2 - L1 from main terminal block or 2nd pole through Overlimit Switch / Red LED

Terminal P1 - L2 via Overlimit Switch & jumper wire to P3

Terminal P3 - L2 via jumper wire from P1 (nothing else)

Outputs (w/ black colored cam):

Terminal 4 - Thermostat / Amber LED

Terminal 3 - Broil Element [or contactor A1]

Terminal 1 - Bake Element [or contactor A1 / Mode Switch]

Terminal 2 - CT Fan Motor / Mode Switch

Terminal 5 - Red LED (nothing else)

Outputs (w/ reddish-brown colored cam):

Terminal 4 - Thermostat / Amber LED

Terminal 3 - (Not Active)

Terminal 1 - Broil Element

Terminal 2 - Bake Element [or contactor A1]

Terminal 5 - Red LED (+ CT Fan Motor if applicable)

