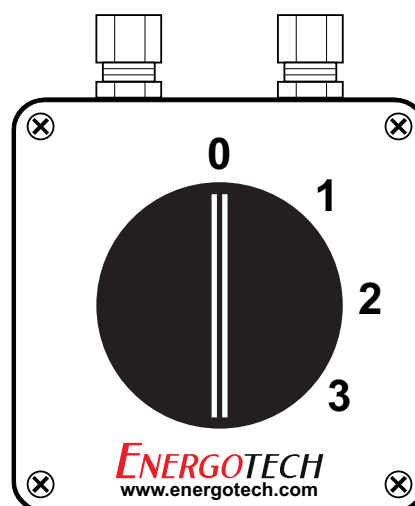


## Heat Master - Switch / Output Regulator

A practical and robust surface mounted switch that is a combined power regulator and main switch, all-pole. It can control the output load in 4 steps, 0 - 1/3 - 2/3 - 1/1.

The switch is suitable for the EnergoStrip or EnergoInfra Industry heaters with 3 heating elements. It can also be used to control all kinds of electric heaters that contains 3 separate heating elements, 230V~. CE compliant.

*The output regulators can easily be combined with our thermostats. Make the choice of the power output and control the temperature with the thermostat. Simple and functional!*

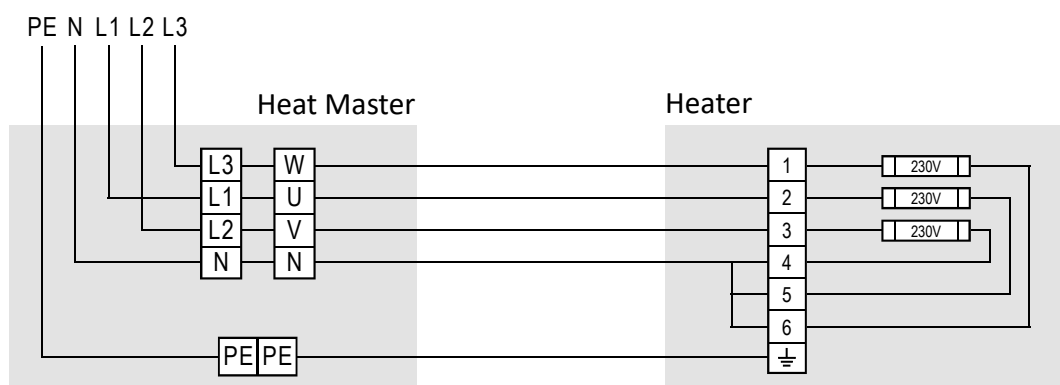


**Manual switch with the following steps:**

- 0** - Switches off all the phases incl. neutral
- 1** - Switches on the inner (center) element
- 2** - Switches on both the outer elements
- 3** - Switches on all three elements at once

## Wiring Diagram

**Note!** Connect the switch and heater with a cable/cord with 5 wires (3 phases, neutral and earth)



**Important!** Always connect the centre heating element of the heater to U ( L1 ) on the switch, otherwise the heater may be deformed.

## Technical Specifications and Functions

Operating voltage	400V 3N~ Y-connection
Rated current	40A
Max voltage	400V (660V)
Output load (steps)	0 - 1/3 - 2/3 - 1/1
Protection class	IP65
Size (H x W x D)	115 x 115 x 115 mm

**⚠** For long-term use, we recommend a max. load of 18 kW