

Type: Ionization Rod or UV Flame Sensor

Features:

- q Selectable Fire and Startup Timings
- q Selectable Auto Trip Reset or Trip Lockout
- q Highly Sophisticated Electronic Circuit
- q Well Designed and Optimized Programmed
- q Direct Installable Replacement Fitting
- q Long Life & Easy to Repair for its Simplicity

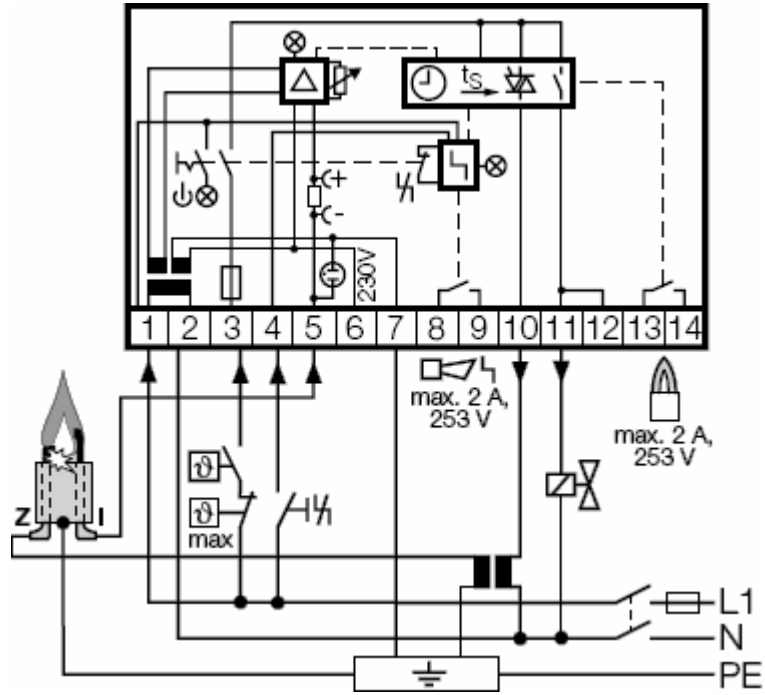


This is a MicroController based Digital Burner Controller for automatic fire systems. It can be used for various purposes.

It is exactly replacement for KromSchroder IFS244 and IFS258 models. It can be customise for any other model or any particular needs.



Wiring Diagram:



Burner Controller Wiring Diagram (HL1405)