Catalogue number: **T-FRT**

Off Delay Current Sensing Unit



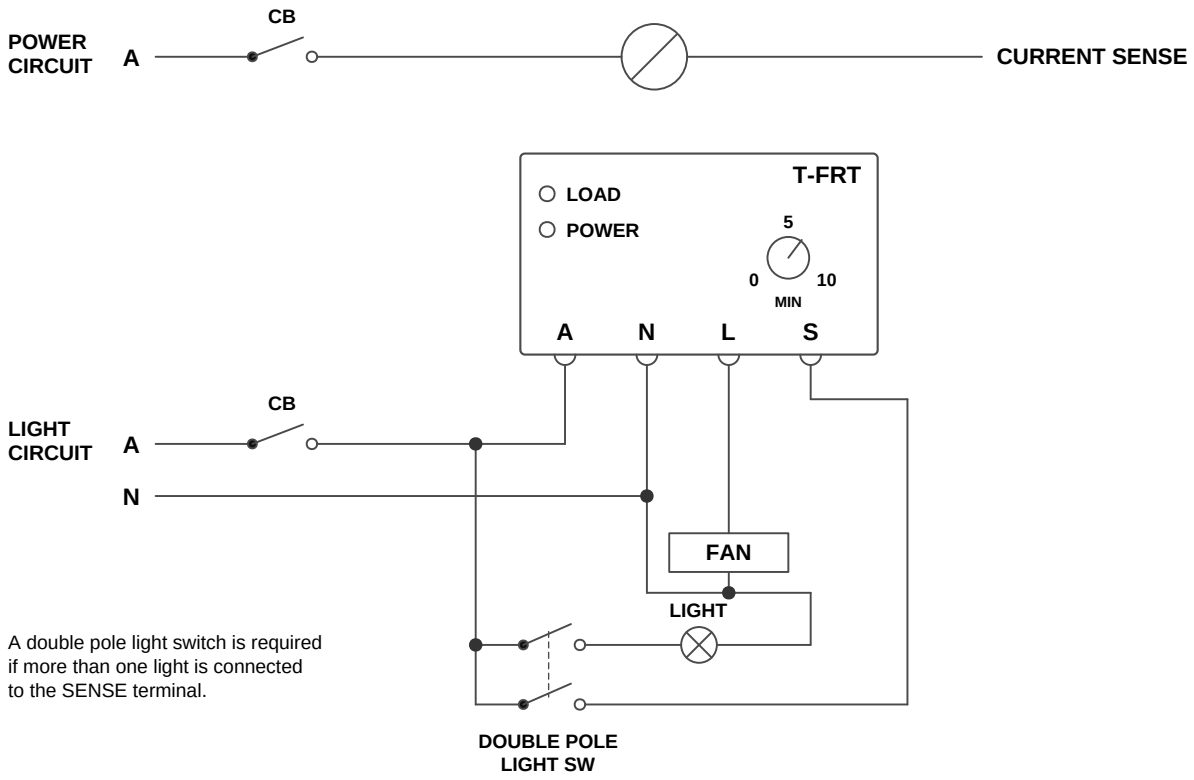
Off Delay Current Sensing Unit

- Adjustable off delay, 0 to 10 minutes, set on the front dial.
- Monitors rangehoods, dryers and bathroom lights or fans through a current sensor or switch input.
- Switches a secondary inline booster fan or similar load on an 8 A 240 VAC relay output.
- Several circuits can be monitored at the same time.
- Load and Power status LEDs on the front face.
- DIN rail mount for installation directly within the load centre.
- No additional control wiring required back to the appliance.

Specifications	
Brand	Eureka
Type of Product	Off Delay Current Sensing Unit
Catalogue Number	T-FRT
Product Range	Eureka Current Sensors
Off Time	0 - 10 mins (adjustable)
Current Rating	8A 240v Relay Output
Supply Voltage	240 VAC
Sensing Input	Current sensor or switch
Indication	Load and Power LEDs
Terminals	A, N, L, S
Mounting	Din Mount

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Connection

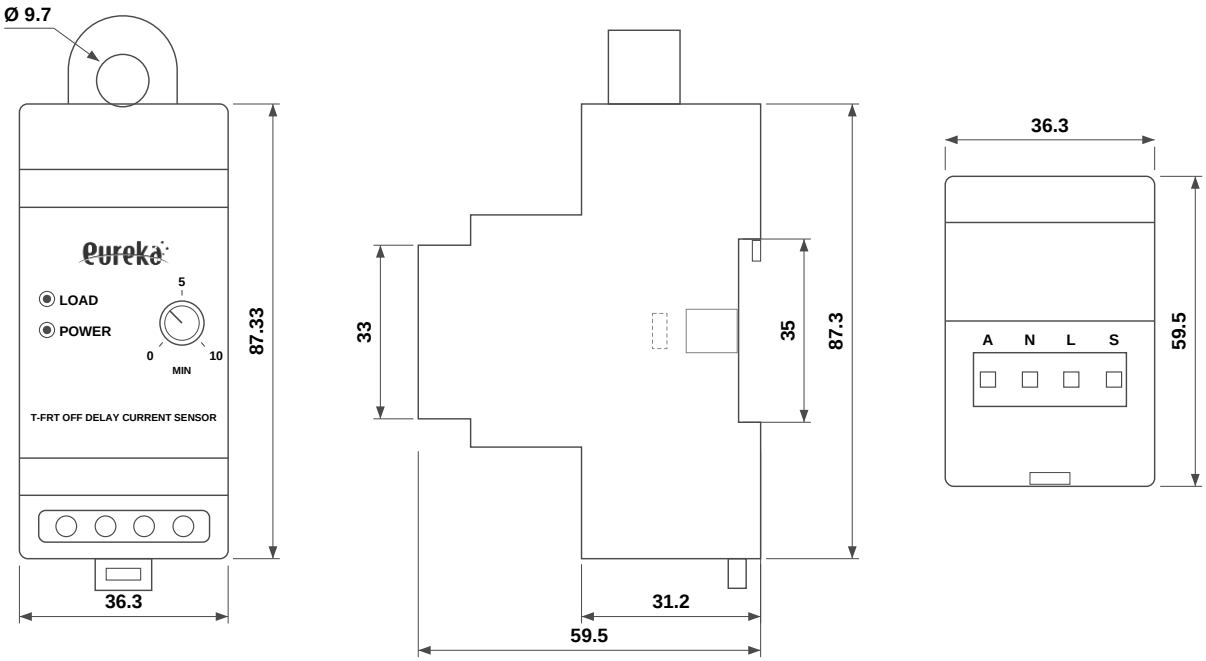


Typical connection – secondary booster fan controlled from a light circuit

A double pole light switch is required if more than one light is connected to the SENSE terminal

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Off Delay Current Sensing Unit

Dimensions



FRONT VIEW | SIDE VIEW | BOTTOM VIEW

Dimensions	
Width	36.3 mm
Height	87.3 mm
Depth	59.5 mm
Mounting Rail	35 mm DIN rail