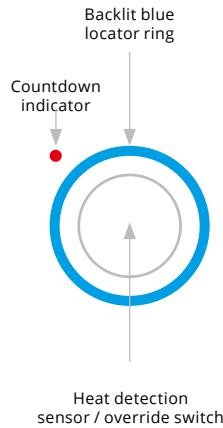


ILLUMINATED STYLE

Passive Infra Red (PIR) timer switch



Description

For the ultimate in reliability this stylish, slimline pirtimer is activated on detection of moving body heat.

The pirtimer is a fully automatic device which controls lighting and other loads through the detection of moving body heat, providing a contemporary solution to energy saving. The contemporary commercial and domestic decor. An internal light sensor can be adjusted to keep the lighting increasing the energy saving potential of the pirtimer.

Part No.	Type	Configuration	Finish	Rating
770A-2*	PIR timer	3 Wire	Flush plate	10A-240V

*PFCC-1 Capacitor will often be required when switching certain types of load - see page 27 for full details or contact Elkay Technical.
See Technical pages 48-56 for wiring diagrams.

Key features:

- Passive Infra Red movement sensor
- Stylish stainless steel flush plate
- For general purpose loads including resistive loads and incandescent/fluorescent lighting
- Re-trigger function
- Consealed fixing screws
- Last minute indicator
- Override switch functionality, incorporating time delay
- 16A any load type
- Blue Locator ring
- Manual override of the Lux Level setting
- Override OFF capability
- 360o detection utilising an elliptical beam
- 5 - 7 m detection range
- Time settings from 2 mins to 2 hours
- Timings start from last detection