
Newlec Pneumatic Time Delay Switch (NL5720A)

The Newlec Pneumatic Time Delay Switch (NL5720A) is part of the Newlec family of switches, timers and detectors which save energy and increase convenience in and around your home or business premises.



Product description

The Newlec Pneumatic Time Delay Switch is an easy to fit and cost effective way of automatically turning lighting off after a set period of time. Pushing the button switches the contacts and activates the time delay, which can be set at installation anywhere using a timing screw.

The unit has normally open or change over contacts as standard and can be fitted to existing single gang switches, making it a perfect low cost energy saving solution in areas such as stairways and storerooms. They are usually wired in parallel so there is no need for intermediate switches.

Key features

- Load Rating Incandescent : 6A
- Load Rating 3A – Fluorescent and Compact Fluorescent (Maximum 6 fittings per circuit)
- 2 wire (live and Switch live required), no neutral required
- Can be retrofitted into any type of wiring circuit
- Can be interlinked with other Newlec Pneumatic Time Delay Switches (NL5720A)
- Fits into 16mm and 25mm depth back boxes
- Time setting 5 seconds to 5 minutes (+/-25%)
- Wired in parallel
- Ideally used for stairwells

Technical details

- 240V AC/50Hz
- 3-6A load
- Contacts – Common, Normally Open & Normally Closed
- CE Marked
- Complies with BS EN 60669, 60669-1, 60669-2-1, 60669-2-3.
- Flame Retardant ABS material

Date completed by manufacturer: February 2013
