

ECONOMY CLASS CHANGE TIMER

PRODUCT CODE

PA-1033

The PA-1033 class change timer controller is a highly accurate & powerful class change time clock for automatically indicating school class change events or factory shift changes.

With a clean design and slim profile, the PA-1033 has been designed to install into any modern office and connects to a conventional or addressable fire alarm system to indicate class change events via the building's fire alarm system, saving the need to install additional circuits or indicating equipment.



The Economy version of the class change range offers everything required to provide class change indication including up to 20 class change alarms per day, time and date indication, a user-friendly menu structure, password protected configuration pages and highly configurable ringing patterns.

KEY FEATURES

- Slim, Modern Design
- Automatic Daylight Saving (BST)*
- Continuous or Pulsed Output
- Flame Retardant Enclosure
- Up To 20 Class Change Alarms Per day
- User-Friendly Menu Structure
- 'Copy Alarms' Feature
- Volt Free, Clean Contact Output Relay
- Maintenance Free
- Auto/Holiday/Off Modes
- Engineer Friendly
- Highly Accurate Time Keeping

SPECIFICATIONS

Slim Enclosure Dimensions	: 170 x 85.5 x 35.5mm (L x H x D)
Supply Voltage	: 20-28vdc
Maximum Switching Current	: 350ma. Signal Switching Only
Nominal Quiescent Current Draw	: <35ma
Nominal Energised Current Draw	: <80ma With Outputs Energised & LCD Back Light @ 100%
Operating Temperature	: 0°C to +40°C
IP Rating	: IP Rating
Enclosure Colour	: Off-White
Fascia Colour	: Polar White
Enclosure Material	: ABS UL94-V0
Time Keeping Accuracy	: Accuracy ±5ppm from 0°C to +40°C

*not available on current firmware.



Specifications are subject to change without notice

EU Fire & Security - Units 2,3,4, The Pavilions, Bridgefold Road, Rochdale, Greater Manchester OL11 5BY



01706 658 880



01706 658 918



www.eufireandsecurity.com



sales@eufireandsecurity.com