

Time Clocks

Dual Mounting 230V Timers - Panel or Din Rail Mounted



Panel mounting instructions

- Remove lid by undoing the fixing screws
- Cut panel hole: 67 x 67mm
- Locate the main body of the timer under the panel
- Connect the terminals as required beneath the panel (Before re-attaching the lid)
- Secure in position by re-attaching the lid, sandwiching the panel between the lid and the body of the timer
- Using a screw driver turn out the secure holding tags

| Part Number | Description | Price | Per |
|---------------|---|--------|-----|
| 1) ET1624HAPM | 24 Hour Analogue (15 Minute Segments) (Panel or Din Rail Mount) | £35.40 | 1 |
| 2) ET1624HDPM | 7 Day Digital 1 Channel 16 Period (1 Minute Segments) (Panel or Din Rail Mount) | £37.03 | 1 |

24 Hour Time Clocks

ET1624HA (Surface or Din Rail Mounted)



(Din Rail or Surface Mount) Analogue
A 3 module 1 channel (1N/O + 1N/C contacts) timer with 96 segments on the wheel, each segment relating to 15 minutes. Any segment can be used to operate the time relay either in discreet 15 minute intervals or in multiple blocks of 15 minutes together. Battery back up.

| Part Number | Description | Price | Per |
|-------------|--|--------|-----|
| ET1624HA | 16A (AC-1) 230V AC 24 Hour Analogue | £35.40 | 1 |

ET1624HEA (Din Rail Mounted)



(Din Rail Mount) Analogue
A 1 module 1 channel (1N/O contact) timer with 96 segments on the wheel, each segment relating to 15 minutes. Any segment can be used to operate the time relay either in discreet 15 minute intervals or in multiple blocks of 15 minutes together. Battery back up.

| Part Number | Description | Price | Per |
|-------------|--|--------|-----|
| ET1624HEA | 16A (AC-1) 230V AC 24 Hour Analogue | £52.26 | 1 |

7 Day Time Clocks

ET1624HD (Surface or Din Rail Mounted)



(Din Rail or Surface Mount) Digital
A 3 module 1 channel (1N/O + 1N/C contacts) timer with up to 16 ON/OFF periods can be set for each day of the week. Any one period can be set between 1 minute and 168 hours. To simplify the setting of the day or days that are required there are a number of preset combinations of days within the programme. Manual Summer / Winter adjustment. Battery back up.

| Part Number | Description | Price | Per |
|-------------|---|--------|-----|
| ET1624HD | 16A (AC-1) 230V AC 7 Day 24 Hour Digital | £37.03 | 1 |

ET167D2C (Din Rail Mounting)



(Din Rail Mount) Digital
A 2 module 2 channel (2N/O + 2N/C contacts) timer with up to 44 memory settings. 24hr (1minute) ON/OFF periods can be set for each day of the week. Ideal for switching lighting or alarm systems. Channels independently programmable. Auto Summer / Winter adjustment. Battery back up.

| Part Number | Description | Price | Per |
|-------------|---|--------|-----|
| ET167D2C | 16A (AC-1) 230V AC 7 Day 24 Hour Digital | £64.18 | 1 |

ET167DYD (Din Rail Mounting)



(Din Rail Mount) Digital
A 2 module 1 channel (1N/O + 1N/C contacts) timer with up to 16 ON/OFF periods can be set for each day of the week. Any one period can be set between 1 minute and 168 hours. To simplify the setting of the day or days that are required there are a number of preset combinations of days within the programme. Battery back up.

| Part Number | Description | Price | Per |
|-------------|---|--------|-----|
| ET167DYD | 16A (AC-1) 230V AC 7 Day 24 Hour Digital | £40.36 | 1 |

NB: See pages 95 - 96 for staircase timers, multifunction timers and relays.



Did You Know...

Technical data sheets for all products can be found at:
www.europacomponents.com