



TC-180A

TC – 180A

- Slim line 1 standard module (17.5mm) wide
- Din Rail Mounting
- Minimum time setting is 15 minutes
- 96 segments
- Auto/manual override switch inbuilt
- Easy set with visual confirmation of setting position
- Clear cover over the setting wheel
- Quartz electronic timer movement
- Accuracy ± 1 second per day
- Battery backup which powers the timer for up to 150 hours in case of mains power failure
- Output contacts rated at 16 A AC1 (resistive load)

TC – 180B

- Slim line 1 standard module (17.5mm) wide
- Din Rail Mounting
- Minimum time setting is 15 minutes
- 96 segments
- Auto/manual override switch inbuilt
- Easy set with visual confirmation of setting position
- Clear cover over the setting wheel
- Quartz electronic timer movement
- Accuracy ± 1 second per day
- Output contacts rated at 16 A AC1 (resistive load)



TC-181

TC – 181

- 3 Module wide standard time clock (53mm)
- Din Rail mounting or surface mount
- 24 hour time clock
- Minimum time setting is 30 minutes
- 48 segments
- Auto/manual override switch inbuilt
- Easy set with visual confirmation of setting position
- Clear cover over the setting wheel
- Quartz electronic timer movement
- Accuracy ± 1 second per day
- Battery backup which powers the timer for up to 150 hours in case of mains power failure
- Output contacts rated at 16 A AC1 (resistive load)



TC-711

TC – 711

- 72mm standard size. Fits in as a replacement for many different brands on the market
- Plug in mounting for quick installation and quick replacement
- Din Rail mounting or surface mounting
- 24 hour time clock
- Minimum time setting is 10 minutes
- 144 segments
- Auto/manual override switch inbuilt
- Easy set with visual confirmation of setting position
- Clear cover over the setting wheel
- Clock face indicator built in
- Quartz electronic timer movement
- Accuracy ± 1 second per day
- Battery backup which powers the timer for up to 150 hours in case of mains power failure
- Output contacts rated at 16 A AC1 (resistive load)