

### Description and characteristics

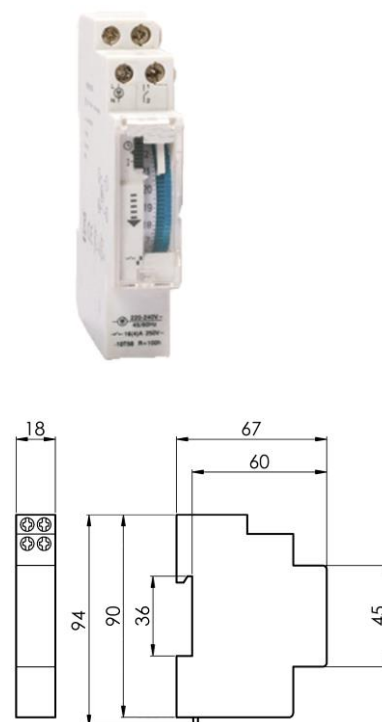
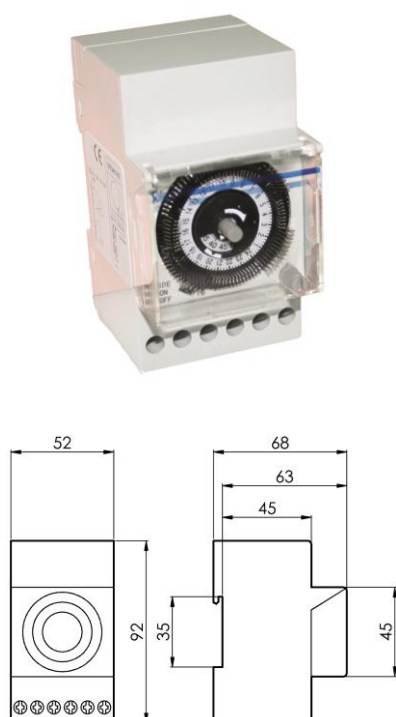
Allows the weekly or daily programming of an electric circuit (heating, ventilation, lighting...) improving the installation management.

- 230V
- AC

### References

| Ref    | Description | Contact    | Minimun unit time | Battery    | DIN Modules |
|--------|-------------|------------|-------------------|------------|-------------|
| R24    | ANALOG      | 1NO (16A)  | 15 min.           | No reserve | 1           |
| R24R   | ANALOG      | 1NO (16A)  | 15 min.           | 100 h*     | 1           |
| R24R/3 | ANALOG      | 1NOC (16A) | 15 min.           | 100 h*     | 3           |

\* Maintains the programming 100 hours after disconnection



### Specifications

- IEC 60669-2-3
- 2014/35/UE (Low Voltage Directive)
- Directive 2011/65/UE (RoHS)

### Technical Data

- Fire resistance GWT 850°C (Glow Wire Temperature)
- HALOGEN FREE material