

T600 timers

» Electromechanical timer based on synchronous motor for appliances and industrial applications



Characteristics:

Timing :

Synchronous motor driving a gear box with rotational speeds from 20 RPM to 1 revolution by 24 hours

2nd speed possible from 6 to 24 times faster than the main speed

Supply voltage: 230V 50/60Hz or 115V 60Hz

Maximum working temperature : T 75 °C

Number of contacts : up to 7 switches

Current rating per switch : 16 (4) A/250V & 4 (2) A/250V

M3 or M4 fixing points

Continuous rotation

Clockwise or anticlockwise direction

Friction clutch bidirectional or unidirectional (clockwise only)

With or without shaft

Interconnection possible between adjacent switches

Dimensions:

