

# ATT

## AUTOMATIC TOUCH TIMER

- The Allen Martin ATT is a low-voltage electronic timer which may be used to switch heating, lighting, and electrical appliances. Typical uses are in dormitories and bedsits where appliances would otherwise be left on unnecessarily, as a simple time extension to a heating or lighting programmer, and to control lighting in communal hallways. Features include a time period adjustable from 1 second to 99.9 hours, a remote override "on" terminal, provision for remote push button operation, and two time initiation modes.
- In the first mode, each time the front panel membrane is touched, the time-on period is reinstated: in the second mode, re-initiation of the time-on period is inhibited until the timer switches to "off".
- The attractive low profile enclosure is manufactured in a tough nylon compound and designed to blend unobtrusively with any decor.

SPECIFICATIONS

<b>Material</b>	White and grey textured flame retardant mineral filled nylon with brushed aluminium infill plate
<b>Dimensions</b>	150(h), 62(w), 25(d) mm
<b>Weight</b>	140g
<b>Storage Temp</b>	-65°C to 125°C.
<b>Operating Temp</b>	0°C to 70°C.
<b>Terminations</b>	Terminals accept cable from 0.5 to 2.5mm diameter (flexible for final connection).
<b>Supply Voltage</b>	6-24Vac or dc From MPS13A (see separate sheet).
<b>Power Consumption</b>	40mA.
<b>Contacts</b>	1 normally open, 1 normally closed.
<b>Switching Capacity</b>	5A 24Vac, 5A 24Vdc (resistive). Relay with volt-free changeover contact.
<b>Time-on Indicator</b>	LED.
<b>Accessories</b>	Escutcheon plate, Allen key to remove cover.