

**SPECIFICATION SHEET**

**TOPICA 200 & 450 PLUG IN TIMESWITCH**



| <u>PRODUCT</u>  | <u>DIAL TYPE</u> | <u>SWITCHING CAPACITY</u> |
|-----------------|------------------|---------------------------|
| Tactic STA200BP | 24 HOUR          | 13 Amps                   |
| Tactic 450S     | 7 DAY            | 13 Amps                   |

Grasslin's synchronous plug-in timer product range. Captive tappets allow programming of a routine switching sequence. The product is available in a 24 hour or seven day. Do not use outside the normal service conditions and only with a BS1363 plug fitted with a BS1362 fuse. If in doubt, consult a qualified electrician. Suitable for all loads rated up to 13A at 230VAC



**Technical specification:**

AC switching capacity:

- resistive load 13A 250v AC
- inductive load  $\cos \phi$  0.6 8A 250v AC
- incandescent lamp load 1350W
- flourescent lamp load 60W

- Ambient temperature -20°C to +40°C
- Accuracy typically  $\pm$  2.5 sec. / day

Minimum switching time

- Topica STA200BP 15 minutes
- Topica 450S 2 hours
- Manual override fix ON / Timed / fix OFF (advance is self- resetting)

**IMPORTANT**

Not suitable for radiant heat type electric fires as close proximity to flammable materials could cause fire. Do not use for immersion heater control. There is a hard wire timer available from Grasslin conforming to BEAB regulations which is suitable for this application.

**IMMERSION HEATER MODELS AVAILABLE**

- IHT GPT 24 hour
- IHT GPW 7 day
- IHT DIGI 24 hour / 7 day DIGITAL