What the difference between the PIXIE STCBT timer and PIXIE STS350BT smart timer switch?

Installation · https://pixiepartners.com.au/support-docs/what-the-difference-between-the-pixie-stcbt-timer-and-pixie-sts350bt-smart-timer-switch/

There are differences between STC/BT (Smart Timer Controller) and STS350BT (Smart Timer Switch).

Specs	STC/BT	STS350BT
Slave/Master	Slave	Master
Loads are necessary	No	Yes
Is that standalone PIXIE device	No	Yes
Daily/weekly Schedule	No	Yes
Control other PIXIE master devices	Yes	No

Smart Timer Switch - STS350BT

The STS350BT is a PIXIE master device which is designed to directly control the load to which it is connected - like an exhaust fan or heated towel rail.

The STS350BT provides BOTH the ability to Schedule AND the ability to operate Time-outs with a duration of between 1 minute to 24 hours.

> Does PIXIE work with Heated Towel Rails?

Embedded media: https://pixiepartners.com.au/support-docs/does-pixie-work-with-heated-towel-rails/embed/#?secret=ZN1SaKMT8a#?secret=o5z0iGfmS8

Smart Timer Controller - STC/BT

The STC/BT is capable of controlling PIXIE Master devices OR PIXIE Groups - where a PIXIE group is a collection of PIXIE devices.

Its is a secondary device that does NOT control any loads directly.

Instead is used to operate PIXIE devices without timing capability from the wall.

For example, a home may have PIXIE switches and dimmers installed for outside lighting.

The home owner would like to be able to press a single button on the wall to activate all of their outside lighting AND know that within 30 minutes (the duration of the time-out set when setting the device up), all of the outside lighting will turn off.