

**NEW**

## SMART WIFI SWITCHING ADAPTORS

### Features

- Energy Meter Function
- Physical On/Off Button on Device
- Supply Voltage: 100-240VAC



	Export Only		Export Only		
<b>Code</b>		<b>HG01WT</b>		<b>HE02WT</b>	<b>HSA01WT</b>
<b>Description</b>		Schuko Smart Socket		British Smart Socket	3 Pin SA Smart Socket
<b>Switching Capacity</b>		16A@250VAC (3750W)		13A@250VAC (2990W)	16A@250VAC (3750W)

## SILUX HOME AUTOMATION & CONTROL

**SC-TL01**

AREA LIGHTING

POOL PUMPS

AIRCON

### Tolleno - Wireless Control for Devices with High Power Consumption

<b>Code</b>	<b>SC-TL01</b>
<b>Features</b>	<ul style="list-style-type: none"> <li>• Control and monitor high power consumption devices such as airconditioners, swimming pool pumps and area lighting</li> <li>• Monitor Load Current</li> <li>• 2 x Output: 230VAC / 30A (4000W Max)</li> <li>• 2 x LED indicators for relay outputs, 1 x LED indicator for unit status</li> <li>• Wireless range 50m (direct) in open air, (network meshing range ±2km)</li> <li>• Power supply: 110-230VAC (Unit switches its own supply to power the load)</li> <li>• Size: 158 x 128 x 53mm</li> </ul>

**SC-TS01**

GEYSER

SOLAR HOT WATER

### Thermo Stabilizer - Wireless/WiFi Control for Water Heating

<b>Code</b>	<b>SC-TS01 (Wireless Only - With Hub)</b>	<b>SC-TS02 (Wireless/WiFi - Hub/Stand-alone)</b>
<b>Features</b>	<ul style="list-style-type: none"> <li>• Stand-alone or as part of Silux System</li> <li>• Control of water heater or temperature reliant devices. Set specific On/Off times as well as desired temperatures to keep water at constant temperature. Real time temperature feedback to the app, easily adjust the Thermo Stabilizer to suit your requirements.</li> <li>• Wireless range 50m (direct) in open air, (network meshing range ±2km)</li> <li>• c/w 2 x type K thermocouples (1 x 300mm long, 1 x 20mm long for use on solar collectors.)</li> <li>• 2 x Output: 230VAC / 30A (4000W Max)</li> <li>• Size: 158 x 128 x 53</li> <li>• Internal power supply: 110-230VAC (Unit switches its own supply to power the load)</li> </ul>	

**SC-TCEC**

### Thermocouple Extension Cables

<b>Code</b>	<b>Description</b>
<b>SC-TCEC*</b>	To extend the reach of the thermocouples supplied with the THERMO STABILIZER *Add 3 for 3m length, 5 for 5m length

**SC-EL01**

**SC-SPS01-SA**

### Electrifier - Wireless Plug

<b>Code</b>	<b>SC-EL01</b>
<b>Type</b>	WiFi Smart Plug. Stand-Alone or as part of Silux system. Real time consumption monitoring.
<b>Features</b>	<ul style="list-style-type: none"> <li>• Devices plugged into the socket of the Electrifier can be controlled remotely and switched on or off according to a set schedule</li> <li>• Wireless range 50m (direct) in open air, (network meshing range ±2km)</li> <li>• Max Voltage 250VAC / Max current 16A. Max load 3840W resistive / 1920W inductive</li> </ul>

**SC-SPDL01**

### Spektra Wireless RGB LED Downlight

<b>Code</b>	<b>SC-SPDL01</b>
<b>Features</b>	<ul style="list-style-type: none"> <li>• Supply Voltage: 110-230VAC</li> <li>• Sunrise -Sunset setting via control app</li> <li>• No need for a SILUX COLLECTOR</li> <li>• Size: Ø90 x 65mm</li> <li>• Dimmable and colour changing via the app</li> <li>• Radio range ± 50m in open air</li> </ul>

**SC-SPG01\***

### Spektra Wireless RGB LED Lamp

<b>Code</b>	<b>SC-SPG01*</b>
<b>Features</b>	<ul style="list-style-type: none"> <li>• Supply Voltage: 110-230VAC</li> <li>• Sunrise -Sunset setting via control app</li> <li>• No need for a SILUX COLLECTOR</li> <li>• Dimmable and colour changing via the app</li> <li>• Radio range ± 50m in open air</li> <li>*Add to code -E27 or -B22 for required Base</li> </ul>