

The Smart LIGHTING PEOPLE

H2A Wireless Control System

Bluetooth Wireless Mesh Control

Product Specification – TEQ-SB9100A-S-EN Receiver

What it is for

240v Relay, Switching loads only.

Ideal for garden pumps, ponds, water features.

Built in 24/7/365 timer includes Sunset and sunrise auto setup.

Product Overview

The TEQ-SB9100A is a compact Bluetooth Wireless Mesh receiver designed for 240v relay or non-dimming LED applications. It provides reliable wireless dimming and simple commissioning via the H2A system.

Key Features

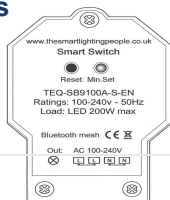
- 1 channel Mains voltage switching
- Bluetooth Wireless Mesh Communication
- Resistive loads > 4.8a Inductive loads 1.4a Max
- App-based commissioning via H2A
- 5-year warranty
 - With enclosure to comply with UK wiring regulations.
 - 3D printed enclosure PEGT HF self-extinguishing and recyclable.
 - 300mm 3 core cable
 - 3 pin plug and socket with earth loop terminal for easy wiring



L	LIVE IN
L1	SWITCH LINE OUT
N	COMMON NEUTRAL

Electrical	Power Output	General
Input: 240v 50/60Hz Output: 240V Max Load: 1 channel of > 1.4A (ind) 4.8A (res)	240v Relay. Non dim and switch loads. Power factor >0.97 200w max Led lighting	IP20 5 Years Warranty

Product Dimensions



52mm Max Width
74mm Length
22mm Depth

