

# The Smart LIGHTING PEOPLE

## H2A Wireless Control System

Bluetooth Wireless Mesh Control

### Product Specification – TEQ-9101CS Receiver

#### What it is for

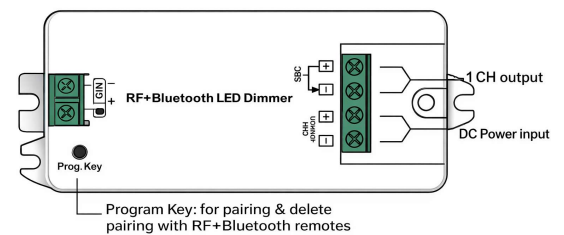
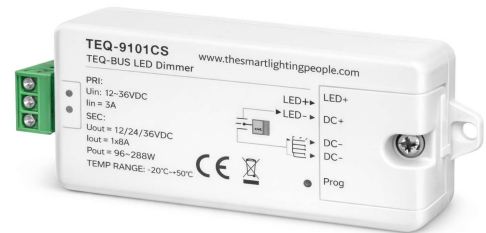
Ideal for single colour LED strip

#### Product Overview

The TEQ-9101CS is a compact Bluetooth Wireless Mesh receiver designed for constant voltage LED applications. It provides reliable wireless dimming and simple commissioning via the H2A system, making it ideal for single colour LED strip installations.

#### Key Features

- 1 channel constant voltage dimming
- Bluetooth Wireless Mesh communication
- Up to 8A load capacity
- App-based commissioning via H2A
- 5-year warranty



| Electrical                                                            | Power Output                       | General                                     |
|-----------------------------------------------------------------------|------------------------------------|---------------------------------------------|
| Input: 12V / 24V / 36V DC<br>Output: Constant Voltage<br>Max Load: 8A | 12V: 96W<br>24V: 192W<br>36V: 288W | IP20<br>95 x 37 x 20 mm<br>5 Years Warranty |

#### Product Dimensions

|                                                                                                     |                                                                                                                     |
|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| A side view of the TEQ-9101CS receiver unit. The dimensions are 37 mm in height and 95 mm in width. | A top view of the TEQ-9101CS receiver unit. The dimensions are 20 mm in height, 85 mm in width, and 95 mm in depth. |
|                                                                                                     | A row of four compliance logos: CE, FCC, UKCA, and RoHS COMPLIANT.                                                  |