



The **Feelux TCS2 Wired Dimming Switch** is a single circuit wired dimmer. It has seven different brightness levels and seven different colour change settings. Two parallel lines of different colour temperature tubes would be used, ideally internal and day light tubes. Simply press one of the seven buttons to select a different light level and press one of the other seven buttons to choose a colour temperature. It is wired directly between the power cord and your *Seamless DimLine/DimSlim* fitting. No interface is required.

A *Feelux Remote Controller* is available separately that offers the same functionality of this switch but with the ability to make commands wirelessly. Communicates directly with the wired dimming switch, no additional interfaces are required.

Please note that if the power cord is to be extended to connect with this product or *Feelux 0/1-10V Interface* for connection to a dimmer switch, 3-core cable must be used. This product can operate 2 channels with a maximum run of *Seamless DimLine/DimSlim* of 10 pieces per channel and up to 300W per dimmer regardless of channel.

A booster is available to allow an extra two rows of ten dimming fluorescent fittings if needed. Please note that if the power cord is to be extended to connect with this switch, then 3-core cable must be used.

DIMSLIM TCS2

White Change Brightness Levels / Colour Temperature
Quicklink: Q1C36

Features

- Control range: 7 levels of each intensity & Kelvin temperature
- Frequency: 50/60Hz
- Output protocol: PWM 400Hz

General

Colour	White
Construction	Plastic
IP Rating	IP00

Dimensions

Depth	38mm
Length	120mm
Width	70mm

Electrical

Maximum Wattage	300W
Voltage	240V