

1-10V LED Drivers

1-10V Dimmable LED Driver (Constant Current)

White 15W 350mA



MR. RESISTOR®
Lighting Specialist Est. 1968



PTDCCD15350S10

White 15W 350mA

Quicklink: Q1BAB

General

Colour	White
Construction	Plastic
Dimmable	Yes

Maximum 1 Watt LED's	12
Wiring	Series

Dimensions

Diameter	103mm
Height	30mm
Maximum LED to Driver Length	20m
Width	67mm

Electrical

Amperage	350mA
Maximum Wattage	15W
Transformer	Electronic

The **PTDCC15350** has a dimmable constant current supply for building in. High efficiency and reduced weight and size.

Dimmable output current 0/350mA. Equipped with push in terminals. Dimmable by means of external signal 0/10Vdc or 47k Potentiometer.

Standard 0/1-10V Dimmer

This is the most popular type of dimmer used with this interface as it is most commonly used in the home and will easily fit into existing back boxes. A *1-10V Wired Dimming Switch* and *1-10V High Frequency Dimmer Module* for creating your own switch plate are available.

Lutron 0/1-10V Dimmer

This wired dimming switch has the same functionality and wiring as the standard 0/1-10V dimmer. Ideal for use where other Lutron switches are used and complimentary switches are required.

Wise Wireless Dimming 0/1-10V

Any Wise switch can be used in conjunction with this interface to control your *Seamless DimLine/DimSlim*. A *WisePack 0-10V Dimming* is required and connected between mains and the Feelux interface to receive the wireless signal. This option has the benefit of being able to control your fluorescents wirelessly, without the need for wiring to a fixed switch. Different switch types are available, including a small convenient keyfob switch.

RAKO Wireless Dimming 0/1-10V

Just like the Wise wireless dimming option, a *RAKO Wireless Wall Switch* can be used to control your fluorescents wirelessly with no need for wiring. A *RAKO/Wise 0-10V Interface* will need to be connected between the mains and the Feelux interface.

PIR Sensor Dimming

Alternatively, instead of using a dimmer/switch, a *PIR Occupancy Switch* sensor could be used which will automatically turn your lights on and off as well as dim them depending on light levels.