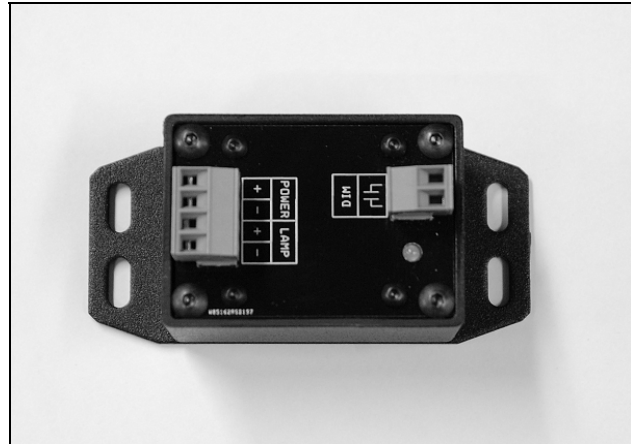


## Features

- No special wiring required
- Dim the lamps from a remote switch or contact
- Adjustable fade rate and intensity.



Remote Dim

## Description:

The Remote Dim interface is installed between the power supply and the lamps. The interface reverses the polarity of the power to the lamp signaling the dim function.

The remote control requires a dry contact, or switch. No additional power is needed for operation.

Each lamp may have a separate Dim Level and Fade Rate.

Programming is done with a PC application, and a custom IR Transmitter. This allows for easy field programming of the flicker effect after installation

Requires lamps to have Remote Dim / DMX-512 option, however no DMX-512 controller is required..

## Specifications:

Power Input: 15V DC 4A Max  
Environment: Damp or Dry locations

## Ordering Information:

Remote Dim Remote Dim Interface

CHTC Enterprises, LLC  
20130 NW Nestucca Dr.  
Portland, OR 97229 USA

[www.CHTC Enterprises.com](http://www.CHTC Enterprises.com)  
503-350-0704  
[sales@chtcenterprises.com](mailto:sales@chtcenterprises.com)

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