



The **Resistive Dimmer Interface** is used to dim our range of dimslim and dimline products from a normal (resistive) dimmer.

When using the Resistive Dimmer Interface, you do not require any other interfaces to dim your Dimslim / Dimline fluorescents. One Resistive Dimmer Interface is required for each dimmer. You cannot have more than one interface per dimmer. You cannot have different loads on the same circuit as the DIMSLIM FDA-P1.

This unit is compatible with the Lutron Grafik Eye and the Danlers dimmers modules, and would require a permanent live and neutral. A wiring diagram is available under the Downloads and Technical tabs.

## FDA-P1H

400W  
Quicklink: Q1DCF

### General

Colour	White
Construction	Plastic
IP Rating	IP00

Maximum No. Units Inline 10

### Dimensions

Depth	35mm
Length	200mm
Width	48mm

### Electrical

Maximum Wattage	400W
Voltage	240V