

Flourescent Dimmer Modules

LFD51IC

2 GANG 300W DIMMER MODULE

RF Range up to 75m (open field)

Can control 0-10V or 1-10V analogue dimmable ballasts (which are the source of the control voltage)

Can control either a group or a scene

Can control up to five devices in total

Pre programmed with HOLIDAY MODE function

Mains powered

Use astral dimmer fascias

Suitable for use with the following load types and maximum load ratings only.

Suitable for use with fluorescent or LED lighting which is driven by separate 0/1-10V analogue dimmable control gear.

Suitable for use with 0/1-10V analogue dimmable ballasts operating in accordance with IEC60929 annex E.

Note: This product is only suitable for use with ballast which are the source of the control voltage.

Maximum rated load current: 6AX

Maximum number of ballasts per channel: 10

Not suitable with any other load type. Do not use different types of lamps on the same load current.

BS EN 60669-2-1

BS EN 61000-6-1 / 3

ETSI EN 301489-1 / 2

ETSI EN 300220-1/ 2

Mounting Boxes: Flush 35mm

Operating Frequency 868.4 MHz

Select the appropriate 2 Gang Dimmer Fascia for your Dimmer Module



LFD52IC

2G Fluorescent/LED Dimmer, 868.4MHz,

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Suitable for use with fluorescent or LED lighting which is driven by separate 0/1-10v analogue dimmable control gear.

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SUN ELECTRICALS (MK Honeywell)