DS808A
DMX DIMMER 4CH 230V

FUNCTIONAL DETAILS OUTPUT

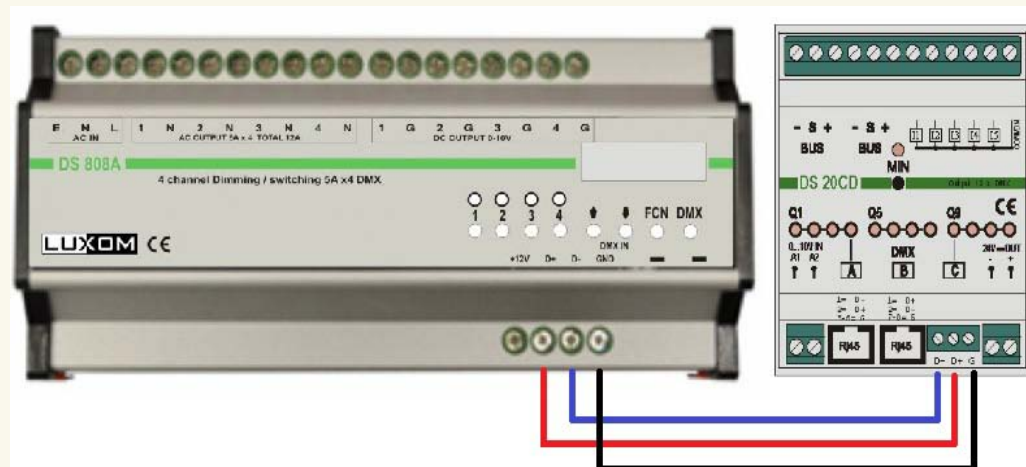|	
Number of outputs	4
Output type	Dimmable
Output	5A per channel (total 12A max.)

TECHNICAL DESCRIPTION

Power supply	110V / 230V
Installation	DIN-rail
Input	DMX 4 channel, start address adjustable

GENERAL

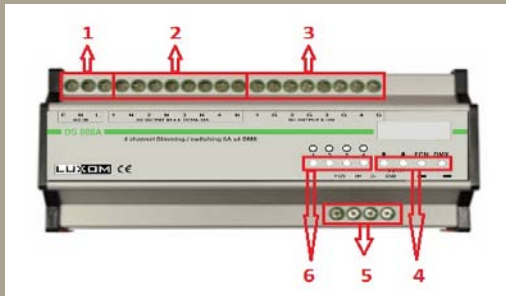|	
Warranty	2 years on exchange
Operational temperature	0 - 40° C
Dimensions WxHxD	190(W) x 88(H) x 57(D) mm
Weight	590 g

- dimmer with 4 outputs : each channel can control an AC output or a 1-10V output for CFL dimming.

- DMX 4 channel input with (RJ11) connection to connect the next dimmer.

1	AC power supply connector
2	AC power output connector
3	DC power 1-10V output
4	Function keys 【▲】【▼】【FCN】【DMX】
5	DMX input connector
6	Instant output keys 【1】【2】【3】【4】

Start channel setting

STEP-1 : Hold 【DMX】 and then press 【▲】 or 【▼】 to set the DMX IN start channel address. For example, press 【▲】, LED displays,

In the DMX IN mode, the first dot is blinking means the DMX signal inputs.

Setting the input type

DS808A can control normal dimming lamp, non-dimming lamp and DC dimming fluorescent lamp. Please make sure select right output mode to avoid the damage of the lamps.

STEP-1 : Hold 【FCN】 until LED displays,

AL: It means all channels.
F: It means 0 – 10VDC fluorescent lamp.

STEP-2 : Press 【▲】 or 【▼】 to choose all channel's output mode .

S: It means switching (SWITCH)
d: It means dimming (DIMMER)

STEP-3 : If you would like to set the output mode for individual channel, press 【FCN】 to choose a channel then press 【▲】 or 【▼】 to choose output mode.