

Feelux TCS2

6 wires to dimmer

Wired Dimming / Colour Temperature TCS2 Switch



The TCS2 is a single circuit wired dimmer. It has 7 different brightness levels and 7 different colour change settings. Two parallel lines of different colour temperature tubes would be used, ideally interna and day light tubes. Simply press one of the 7 buttons to select a different light level and press one of the other 7 buttons to choose a colour temperature. The TCS2 is wired directly to the DimLine with the power lead. No interface is required.

Product Code	DIMSLIM TCS2
Construction	Plastic
Maximum Wattage	300W
Fitting Length	119mm
Fitting Width	70mm
Fitting Depth	37mm



TCS2 Back boxes

Metal Backbox for recessing into walls.

Product Code	DIMSLIM TCS MET
Construction	Metal
Fitting Length	102 mm
Fitting Width	53 mm
Fitting Depth	44 mm



Plastic Backbox for plaster walls.

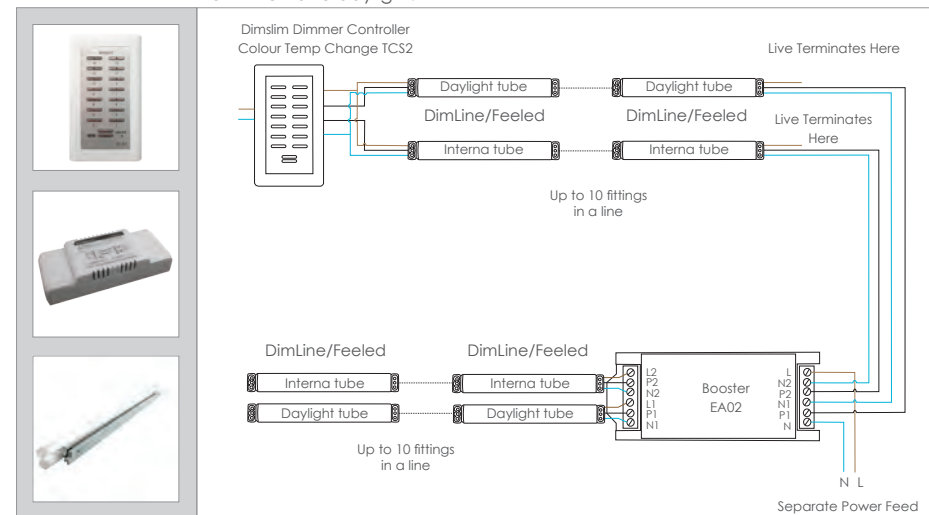
Product Code	DIMSLIM TCS PLA
Construction	Plastic
Fitting Length	140 mm
Fitting Width	62 mm
Fitting Depth	60 mm

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Dimming / Colour Temp

Dimming DimLine with TCS2 - Dimming and Colour Temp Changing.

The TCS2 is a two circuit wired dimmer and colour controller. It has 7 different brightness levels, 7 different colour settings, plus an on/off button. The TCS2 is designed to be used with 1 interna tube and 1 daylight tube. You can then choose any colour from interna to daylight.



Key	
—	Live
—	Neutral
—	Negative
—	Positive

What do I need?

Name	DIMSLIM DIMMER	FITTING	POWER CORD	COUPLER	DIMLINE BOOSTER
Part No.	DIMSLIM TCS1	DSLL14 DSLL21 DSLL28 DSLL24 DSLL35 DSLL39 DSLL54 LSLL10 LSLL20	DSLLOPC230	DSLLPTC DSLLPTC1 DSLLPTC2 DSLLPTC4 DSLLPTC6	DIMSLIM EA02
Quantity	1	1-30	1-3	1-27	1 *Optional

A TCS2 can run up to 2 lines of 10 fittings. If more than 2 x 10 fittings are required then a booster should be used. Each booster can run up to 20 fittings and requires a separate power feed. Multiple boosters can be used.