LED-EMOTION W

Radio Rocker Switch "Emotion

PROPERTIES

Function: On/Off,
Stepless adjustment of light temperature (cool, neutral, warm white)
Dimming function
Auto memory
Only compatible with LED SET EW
1 switch can control multiple LED SET EF, but 1 LED SET EF can only be controlled by 1 remote control

MATERIAL

Plastic

PROCESSING

Programming radio wall switches with double rocker

To enable radio wall switches and receivers (LED SET EW) to communicate with each other, you must program the receiver and switch.

1. Remove the transport tab from the wall switch. To do this, pull the button out of the frame. Then slide the flap on the back upwards and remove the battery and protective film. Reinsert the battery and
close the battery compartment. Then press the button back into the frame.
2. Briefly press the button on the receiver. The teaching mode is activated for approx. 10 seconds.
3. Briefly press the power button on the wall switch.
The wall switch is now programmed. The connected lights will flash once to confirm.

Up to 6 wall switches can be programmed to a receiver. If you have problems programming a remote control/wall switch, reset the receiver.
To teach several receivers to a remote control/wall switch, repeat the teaching procedure for each receiver. The number of receivers that can be taught is theoretically unlimited.

Operating wireless wall switches with double rocker

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Switching lights ON/OFF

To switch the lights on and off, briefly press the power button.

If the lights have been switched on or off by another wall switch, you will need to press the power button twice.

Set the colour temperature

To set the colour temperature, press the emotion buttons on the right rocker switch:

Press and hold the WW emotion button to make the colour temperature warmer.

Pressing briefly will gradually make the colour temperature warmer.

Press and hold the CW emotion button to make the colour temperature cooler.

Press briefly to make the colour temperature colder in steps.

Adjusting the brightness

Press and hold the dim button to change the brightness of the lights.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Plastic]
Colour	white
Length	8.7 cm
Height	15 mm
Width mm	87 mm

PRODUCT VARIANTS

Ident	Height	Colour	Length
EM WS 30	15 mm	white	8.7 cm

The recognised standards and regulations of technology must be observed. Previous data sheets are invalid.   **www.dural.com**