



SLC RF/AC-PushDim to DALI DT6 Converter

23/08/2022

S21019

Product description

RF for DALI Group and Scene Controls. Controlled by RF wall panel / remote control and converts the signal to DALI bus.

RF for DALI Group and Scene Controls. Controlled by RF wall panel / remote control and converts the signal to DALI bus. Programmed for 1 DALI group or as broadcast. For solid color light source. Can be controlled by AC-PushDim.

Technical data

Model	Static	Suitable for outdoor use	No
Dimming 0-10 V	No	Dimming 1-10 V	No
Dimming DALI	Yes	Dimming DSI	No
Dimming DMX	No	Dimming potentiometer (integrated)	No
Dimming GPRS	No	Dimming LineSwitch	No
Dimming manufacturer's proprietary system	No	Dimming mains voltage modulation	No
Dimming phase cut-off	No	Dimming phase cut-on	No
Dimming programmable	No	Dimming RF	Yes
Dimming Sine Wave Reduction	No	Dimming Touch and Dim	No
Dimming Zigbee	No	Dimming with push-button	Yes
No dim function	No	Housing	Plastic housing
Degree of protection (IP)	IP20	Protection class	II
Length	46 mm	Width	45 mm
Height	20,5 mm	Mono	Yes
Tunable White	No	RGB	No



RGBW	No
Operating temperature	0°C ~ +40°C
Number of DALI-address	1
DALI version	DALI2
Dimming interface	DALI2 DT6, RF (Radio Frequency) 869,5MHz,
GTIN	7070938060257
HS Code	85371099

Exterior color	White
Expected lifetime (Hours) (Ta 45°C)	50000
DALI-bus power consumption (mA)	8
DALI Type	DT6
Brand	SLC
Produced by	The Light Group