

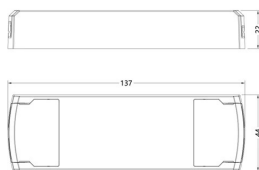


TOPO CC LED Driver DALI-2 DIM 25W 260-700mA IP20

Article number: 147204

BAI TOPO CC LED Driver DALI-2 DIM 25W 220-240V 260mA 350mA 400mA 450mA 500mA 550mA 600mA 700mA Output 10V-42VDC IP20 CLII 137x44x25mm

With the Bailey Lights tOpO LED driver series, Bailey introduces a number of LED drivers that cover a large need in the market in this area. Flexible dip switch current settings on devices in eight steps (260-700mA). Flicker-free operation ensures high light quality and good visual comfort. Is used for LEDs and circuits that require a fixed current to function correctly and prevent overdriving. Prevents damage to LEDs by ensuring that they operate within the specified current range. High-quality dimming from 0.1-100%. Compliant with DALI 2.0.



General ETIM properties

ETIM group	Light control
ETIM class	LED driver
Name	TOPO CC LED Driver DALI-2 DIM 25W 260-700mA IP20
Brand	Bailey
Productseries	TOPO
Producttype	LED Driver CC

ETIM specifications

Model	Dynamic
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 LineSwitch	No
Dimming manufacturer's proprietary system	No
Dimming mains voltage modulation	No
Dimming phase cut-off (trailing edge)	Yes
Dimming phase cut-on (leading edge)	Yes
Dimming programmable	No
Dimming RF	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming with push-button	Yes
Constant light output (CLO)	No
Housing	Plastic housing
Suitable for constant current	Yes
Suitable for constant voltage	No
Output voltage [V]	10 - 42
Output current [mA]	260 - 700
Output power [W]	10.9 - 26.6
Degree of protection (IP)	IP20
Protection class according to IEC 61140	II
Length [mm]	137
Width [mm]	44
Height [mm]	22
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Power consumption [W]	25
Operation by Bluetooth	No
Compatible with Casambi	No
Dimmable	Yes
Dimming D4i	No
Dimming DALI-2	Yes
Input voltage [V]	220 - 240

Frequency input voltage [Hz]	50 - 60
Efficiency [%]	86
Independently operating	Yes
PWM modulation	Yes
Overload protection	Yes
Emergency power supply system	None
Overtemperature protection	Yes
Ambient temperature [°C]	20 - 45
Short-circuit protected	Yes
Max. number of luminaires per miniature circuit breaker B16 (MCB)	18
Max. number of luminaires per miniature circuit breaker C16 (MCB)	59

Complementary articles



146563

LED Circular T5 2GX13 11.6W
(22W) 33V 1550lm 830

146564

LED Circular T5 2GX13 11.6W
(22W) 33V 1700lm 840