DALI-liitäntälaitteet 24V



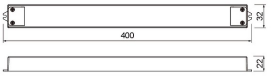
CV-Driver 24V 75W IP20 DA2

Transformer

Dali drivers operate via Dali control or direct push-button control (230V).

75W 24V IP20 Dali dimmable driver for 24V led strips for indoor use. Combatible with led strips: Apus 24V, Apus CSP 24V, Norma 24V, Norma CSP 24V.

Stocked: Yes



CV-Driver 24V 75W IP20 DA2			
PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4016046	4016046	0.23	DALI-liitäntälaitteet 24V

CV-Driver 24V 75W IP20 DA2

EC002710 LED driver

Structure	
Model	Static
Housing	Plastic housing
Independently operating	Yes
Emergency power supply system	None

Dimming and control	
Dimmable	Yes
Dimming 0-10 V	No
Dimming 1-10 V	No
Dimming D4i	No
Dimming DALI	Yes
Dimming DALI-2	Yes
Dimming DMX	No
Dimming DSI	No
Dimming LineSwitch	No
Dimming mains voltage modulation	No
Dimming manufacturer's proprietary system	No
Dimming trailing edge	No
Dimming leading edge	No
Dimming potentiometer (integrated)	No
Dimming programmable	Yes
Dimming RF	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming with push-button	Yes
Dimming Zigbee	No
No dimming function	No
Constant luminous flux control	No
PWM modulation	Yes
Bluetooth operated	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
Compatible with Casambi	No
IFTTT support available	No

Mounting	
Suitable for outdoor use	No
Max. number of luminaires per miniature circuit breaker B16	10
Max. number of luminaires per miniature circuit breaker C16	22
Degree of protection (IP)	IP20

Electrotechnical data	
Suitable for constant current	No
Suitable for constant voltage	Yes
Output voltage (min) (V)	24 V
Output voltage (max) (V)	24 V
Output current (max) (mA)	3125 mA
Suitable for DC-voltage (primary side)	Yes
Output power (min) (W)	75 W
Output power (max) (W)	75 W
Input voltage (min) (V)	220 V
Input voltage (max) (V)	240 V
Frequency input voltage (min) (Hz)	50 Hz
Frequency input voltage (max) (Hz)	60 Hz
Efficiency (%)	95 Hz
Mains surge immunity (common mode, L/N-Ground) (kV)	2 kV
Mains surge immunity (differential mode, L-N) (kV)	1 kV
Overload protection	Yes
Over temperature protection	Yes
Short-circuit protected	Yes
Protection class according to IEC 61140	II

Lifetime and capacity	
Ambient temperature (min) (°C)	0 °C
Ambient temperature (max) (°C)	25 °C
Driver lifetime (h)	50000 Hz

Measurements	
Length (mm)	400 mm
Width (mm)	32 mm
Height (mm)	22 mm

AIRAM