



SLC Driver Focus/Think 800mA 30W DALI-2 IP20

02/12/2024

S32201



Product description

Dali2 CC Driver fro Focus and Think panels, delivered with a quick connector that fits SLC Focus and SLC Think panels.





DALI2 DT6 Constant Current up to 50W
16 x Outputs DIP switch
Dimmable with AC PushDim / DALI
Error report function
Smooth, deep and silent flicker-free
Dimming to 0.1%

DIP Options: Output Current / Output Voltage:

350mA / 8-52V
450mA / 8-52V
500mA / 8-52V
600mA / 8-52V
650mA / 8-52V
750mA / 8-52V
800mA / 8-52V
900mA / 8-52V
950mA / 8-52V
1050mA / 8-47V
1100mA / 8-45V
1200mA / 8-41V
1250mA / 8-40V
1350mA / 8-37V
1400mA / 8-35V
1500mA / 8-33V

Note: the factory default setting is 800mA.

Driver setting SLC Series CC-settings

SLC Focus 800mA
SLC Think 750/800/900mA
SLC Poseidon III series 1050mA
SLC Eco II series 900mA
SLC Pro High 6" series 350/500/700mA
SLC Pro High 8" series 350/500/700/800mA
SLC Pro Low 6" series 350/500/700mA
SLC Pro Low 8" series 350/500/700/800mA

Dimmable LED driver
Max. output power 50W
1 channel 250-1400mA constant current output
Dips to set the operation current

Technical data

Model	Dynamic
Dimming 0-10 V	No
Dimming DALI	Yes
Dimming DMX	No
Dimming LineSwitch	No
Dimming mains voltage modulation	No
Dimming phase cut-on	No
Dimming RF	No
Dimming Touch and Dim	No
Dimming with push-button	Yes
Housing	Plastic housing
Suitable for constant voltage	No
Output current	350 - 1500 Milliampere
Output power	2 - 50 Watt
Protection class	II
Width	50 Millimetre
Power factor	0,93
Operating temperature (Ta)	-20°C ~ +45°C

Suitable for outdoor use	No
Dimming 1-10 V	No
Dimming DSI	No
Dimming potentiometer (integrated)	No
Dimming manufacturer's proprietary system	No
Dimming phase cut-off	No
Dimming programmable	No
Dimming Sine Wave Reduction	No
Dimming Zigbee	No
No dim function	No
Suitable for constant current	Yes
Output voltage	8 - 52 Volt
Suitable for DC-voltage (primary side)	No
Degree of protection (IP)	IP20
Length	210 Millimetre
Height	32 Millimetre
MAX. qty on 16A Circuit Breaker (Type C)	40





DALI-bus power consumption (mA)	2
Brand	SLC

Number of DALI-address	1
Control type	DALI-2
GTIN	7070938063357

