



# SLC DALI/AC-PUSH TO TRAILING EDGE CONTROLLER 1,5A

Perfect to control luminaries that operate with trailing edge drivers with a DALI signal. The controller converts the DALI signal to a Trailing Edge output current.



Technical data	
Product ID	S23023
DALI version	DALI
DALI Type	DT6
Number of DALI-address	1
DALI-bus power consumption	0.5 mA
Exterior color	White
Operating temperature	-20°C ~ +45°C °C
Expected lifetime (Ta 25°C)	110000 Hours
Expected lifetime (Ta 45°C)	50000 Hours
Tc	75 °C
Protection class	II
Housing	Plastic housing
Degree of protection (IP)	IP20
Number of colour channels	1
Operating method	DALI
Dimming interface	Trailing edge
Input	
Electrical connection (Input)	L`N screw connection
Input voltage	100 - 240 V
Output	
Max total output power	200 W
Output voltage	100 - 240 V
Mono	Yes
Max. output current	1.5 mA
Installation	
Length	45 mm
Height	45 mm
Width	21 mm
Model	Static
Built-in	Yes
logistics data	
Brand	SLC

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Subject to changes and printing errors

General data

GTIN

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