

LED SPI Controller DMX-SPI-202

Referencecode: 2281100

CE RE ROHS

General	
Product Type	Converter
Length (mm)	175
Width (mm)	44
Height (mm)	30
Housing Color	White
Housing Material	Plastic
Mounting	Surface mounted
Weight (g)	140
Wire Strip Length	5mm
Wire Type	2.5mm2
Electronics	
Input Domain	DC
Input Voltage	5 ~ 24V DC
Output Voltage	5 ~ 24 V DC
Power Consumption (W)	1 W
Power Supply	N/A
Lighting	
Color Range	RGBW
Control	
Output Signal	SPI(TTL)
Control	DMX
Compatible ICs	LPD6803,
Compatible ICS	LPD1101,
	D705,
	UCS6909,
	UCS6912,
	LPD8803,
	LPD8806, TM1803,
	TM1804,
	TM1809,
	TM1812,
	UCS1903,
	UCS1909,
	UCS1912, UCS2903,
	UCS2909,
	UCS2912,
	TLS3001,
	TLS3002,
	WS2801,
	WS2803, WS2811,
	WS2811, WS2812
Dimming Range	0~100%
Dimming Curve	Linear
Driver Configuration	Buttons Control Panel
Protection	

Disclaimer

(€ IP44

Due to the technical evolution and improvement of our products, the data provided in this document may be updated on a regular basis, and as such, confirmation of this information is strongly recommended prior to the order process. InventDesign is not responsible for any discrepancies in this document following changes in our products. We reserve the right to make changes to our products and to change information, at its sole discretion, without notice.

5 year warranty

LTECH

LED SPI Controller DMX-SPI-202

Referencecode: 2281100

Reverse Polarity	Yes
LED Output Short	Yes
Overload	Yes
Restart after Protection	Yes

Environmental

Operating Temperature Ingress Protection <mark>-30 ~ +65 °C</mark> IP44

Disclaimer

Due to the technical evolution and improvement of our products, the data provided in this document may be updated on a regular basis, and as such, confirmation of this information is strongly recommended prior to the order process. InventDesign is not responsible for any discrepancies in this document following changes in our products. We reserve the right to make changes to our products and to change information, at its sole discretion, without notice.