Cbox SPI O3 2x100W

Wet Location

Fully Assembled Control+Power Box Dual Circuit, 2x100W, 24VDC, CV, DMX to SPI



The Cbox are completely integrated, highly-customizable, fully cULus Listed Class 2 power and control boxes rated for Dry and Wet Locations. All Cbox enclosures arrive to site assembled and ready for quick wiring and install. All required components included. The SPI O3 converts DMX signal to SPI, enabling high speed data transmission and strong signal integrity. Integrate up to 200W through multiple Class 2 circuits.

DMX to SPI Converter

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Product Detail

Quick Ship



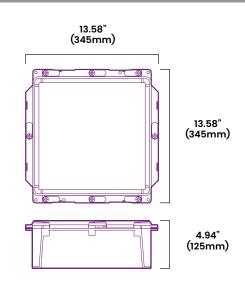


	Input Voltage	120-277VAC
Electrical	Input Frequency	50-60 Hz
	Max Input Current	0.93A
	Output Voltage	24VDC, Constant Voltage
	Power	2 x 100W
	Min. Power Draw	2 x 10W
	Input Signal	DMX
	Output Signal	SPI
	Max. Output Current	2 x 4.1A
	Connections	Spring wire connector
	Start-up Time	<1000ms
	Protection	Cat. C3 Surge Location (10kA/10kV)
	Surge Current Rating	20,000A, 8/20 µSec Wave
	Rating (2mS)	540 Joules
	Max. Clamping Voltage	925V
	Ambient Temperature	-4°F to 122°F (-20°C to 50°C)
	Circuit	Class 2
	Average Life	50,000 hours
Mechanical	Housing Construction	PVC (enclosure)
	Weight	13.5lbs (6.12kg)
	Environmental	IP66

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Product Code	Series	Power	Output	Input Voltage	IP Rating			
CBSPIO3	Р	2x100W	24	UNI	IP66			

Dimensions



BL LIGHTING

III - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved. Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty. Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at blighting.com for current technical data.

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For more information,

please download the BL LIGHTING catalog

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