

POWERdrive 1061/M

POWERdrive

POWERdrive's dynamic response can be tuned to fit any content - from exceptionally smooth fades in architecture to fast-paced video in entertainment. This constant current LED driver is DMX/RDM compatible, and allows you to create your colour or dynamic show without an external controller. Symbiosis ensures the LED driver works seamlessly together with LED modules, controls and intelligent luminaire elements.

Product offering

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POWERdrive 1061/M				
Part number P/N	PW1061M1			
Product description	POWERdrive AC, 100W, DMX/RDM, 4 control channels, constant current, 4x 57V outputs, long metal			
Order number configurator	mA OOO put Dimming curve			
P/N	LED driver part number.			
ED output current	Enter value in 10mA increments, e.g. "0260", "1010", etc.			
Dimming curve	"LOG" for logarithmic "LIN" for linear "SQU" for square			

Warranty

Warranty period

General Terms and Conditions

Project name:	Contact details:
Project number:	
LED driver order number:	

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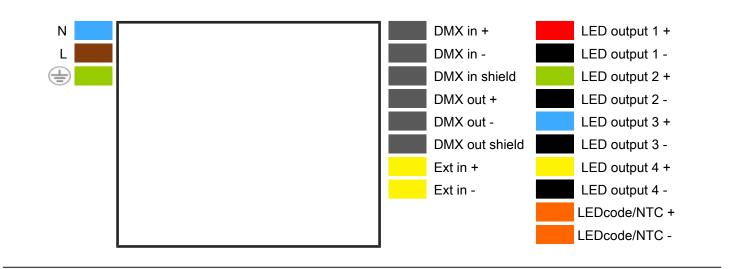
Electrical specifications

Driver type	constant current
Number of LED outputs	4 (UL Class 2)
Maximum LED output power	100W
Programmable LED output current range	200 - 1050mA
LED output type	programmable in 10mA steps via DMX terminal and FluxTool
LED output voltage range	2 - 57V
Nominal input voltage range AC	120 - 250V (ENEC), 120 - 277V (UL)
Nominal input voltage range DC	120 - 275V
Control protocol	DMX/RDM
Control channels	4

Dimensions, weight, packaging

Length (L)	typical: 370 mm / 14.57 in
Width (W)	typical: 41 mm / 1.61 in
Height (H)	typical: 30 mm / 1.18 in
Weight	774 g
Products per box	20 pcs

Connector layout





Specification Submittal

POWERdrive 1061/M

Certifications



Europe, Rest of World

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