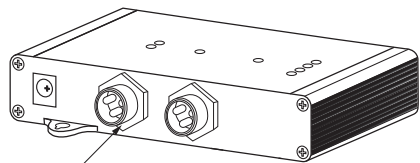
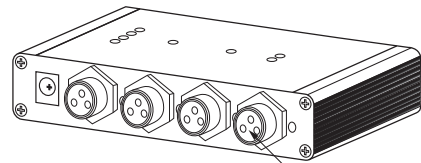
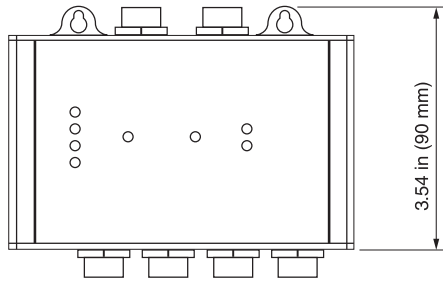
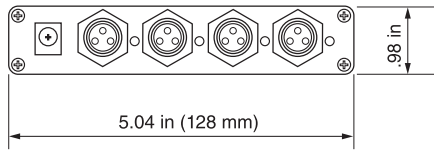
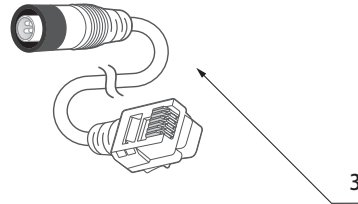


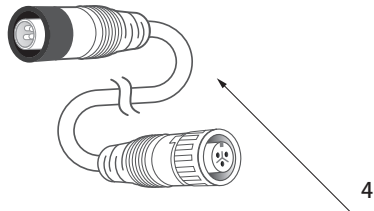
PHYSICAL DIMENSION



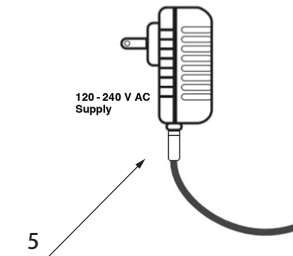
Mini IP-RJ12 cable



Data Link Cable



120 - 240 V AC Supply

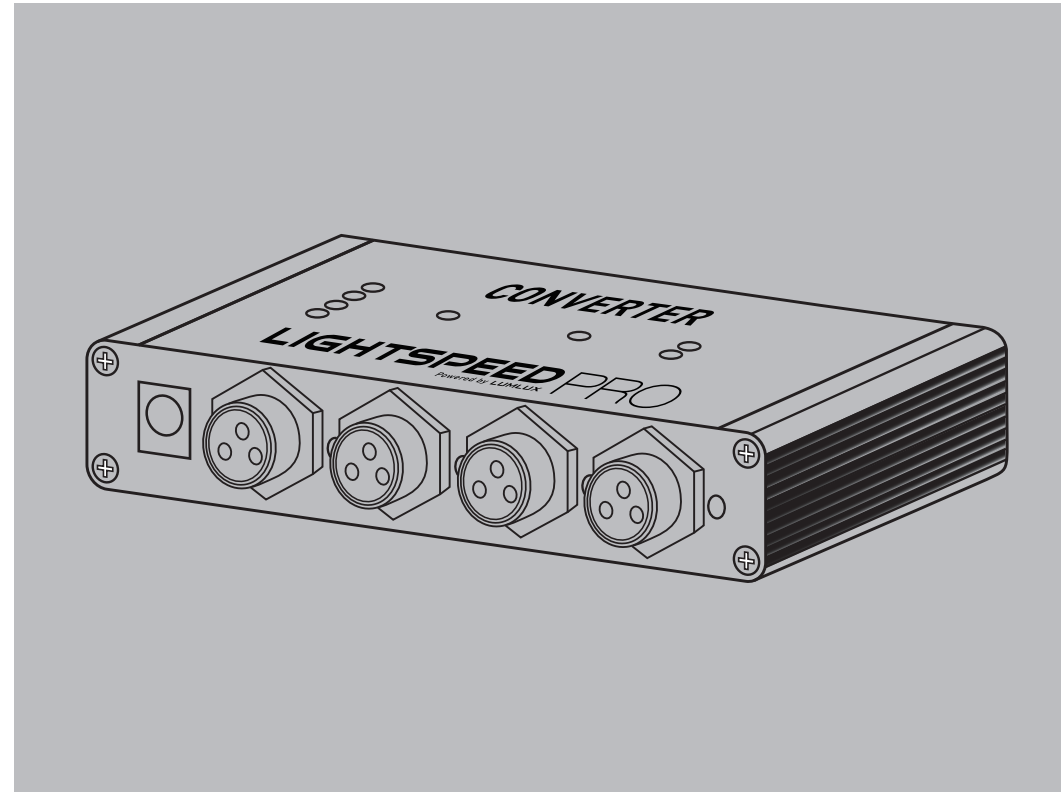


	Item	Part Name	Quantity
	1	Plug	4
	2	Plug	2
	3	Signal cable	4
	4	Signal cable	2
	5	Adapter	1

Physical Dimension	
Material	Aluminum
Dimension	5.04 in x .98 in x 3.54 in (128 mm x 25 mm x 90 mm)
Weight	.6 lb (0.27 kg)

USER MANUAL

DIGITAL CONVERTER



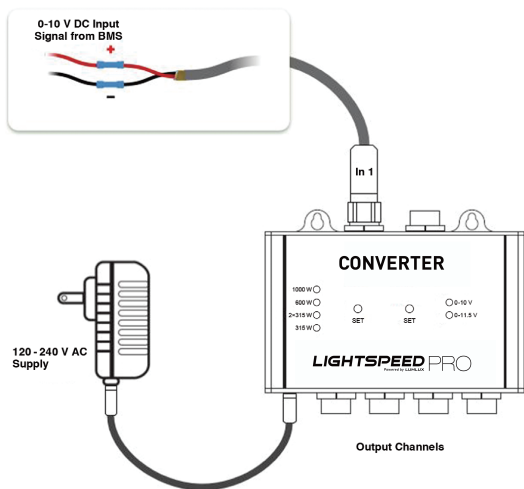
LIGHTSPEED PRO
Powered by LUMILUX

SPECIFICATIONS

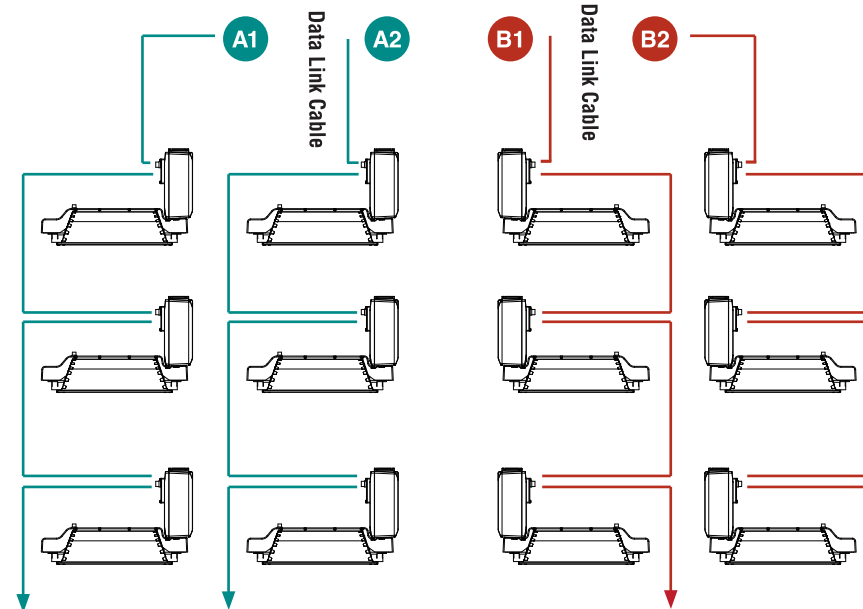
MODEL	DIMMING RANGE
1000 W	60% - 115%
600 W	50% - 110%
315 W*2	50% - 100%
315 W	50% - 100%

Conditions		Min	Range	Max	Units
Power Supply Input Voltage	Operational Performance	110	120 - 240	265	V
	Operational Safety	100	120 - 240	275	
Mains Power	Vcc - 12 V	—	—	100	mA
Vcc	—	12	—	24	V
Control Quantity Per Channel	—	0	—	256	PCS
Environment Conditions		Operating			
Temperature	-4° F (-20°C) - +104° F (+40°C)				
Humidity (25°C)	20% - 90% Non-condensing				

Example Hardwire Integration



CONNECTIONS



TROUBLESHOOTING

PROBLEMS	CHECK	SOLUTIONS
The LED indicator will not light when the power is switched on	Check if the power supply/adaptor/controller works normally	Waiting for power supply/adaptor/controller recovering
Controller does not control ballasts	Check if the signal cable is connected well	Reconnect the signal cable
When connecting several ballasts, the front several ballasts can work normally, the back several ballasts can not work	Check if the signal cable is connected well, or if the ballast is damaged, or the LED status on ballasts	Reconnect the signal cable, or replace any damaged ballast