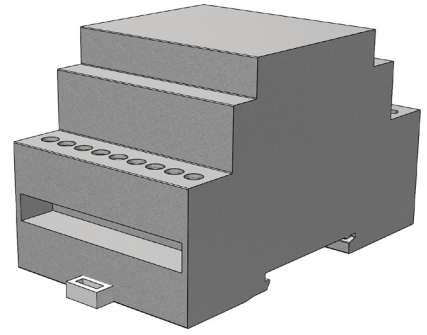


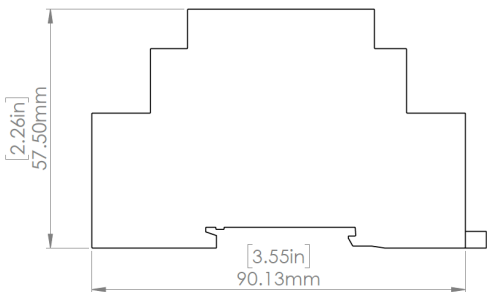
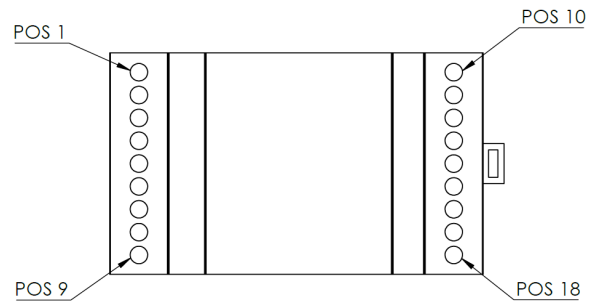
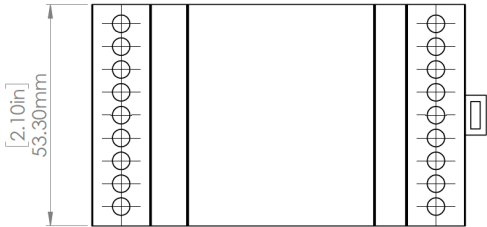


LUMI-LINK™

DIN Rail Lux Strip Light Driver



PART DESCRIPTION	LUX STRIP LIGHT DRIVER
Part Number	60-0442 - Lux Striplight Driver - DIN Rail
For Use With	All Lumishore LED Strip Lights
Features	Full Spectrum RGB and White Color Temperature Tunable (2700K to 6500K) Full Lumi-Link Capability for Lux Smart Lighting Specially Designed for Ease of Installation Plug and Play Connections
Warranty	2 years
Customer Control Options	Lumi-Link Command Center Customer Supplied Momentary Switch



- DMX -
- DMX +
- DMX GND
- DMX -
- DMX +
- SW 3 Vin
- SW 2 Vin
- SW 1 Vin
- SW Vout

- RED
- GRN
- BLU
- WW
- CW
- OUT
- GND
- GND
- Vin

TECHNICAL	
Driver	Multi-Channel Internal Driver
Supply Voltage Range	24V ONLY (23 - 25V DC) Note: Requires External Voltage Stabiliser
Max Current Draw (12/24V DC)	1.5A
Surge Protection	Yes
Low Voltage Protection	Yes
Auto Power Control	Yes - Intelligent Multi-Channel Power Management
“Soft Start” Electronics Protection	Yes
Reverse Polarity Protection	Yes
In Rush Current Protection	Yes
Power Line Noise Suppression	Yes
Max Cable Length to start of LED strip	5m (16.8')
Number of LED strips per Driver	Multiple LED Strips - up to 10m (32.8') total strip length

PHYSICAL	
Size - Not Including Cable Glands or cables (LxWxH)	90mm x 53mm x 58mm (3.55" x 2.1" x 2.26")
Case Construction	High Impact Polycarbonate / ABS (94 VO Flame Retardant)
Electrical Connections	Push fit (14AWG Max)

ACCESSORIES	
Accessory	Part number
Lumi-Link Command Center	60-0366
Lux Strip Light - 90 LED per meter - IP 68	60-0378
Lux Superbright Strip Light - 180 LED per meter - IP 68	60-0379
Lux Strip Light - 90 LED per meter - IP 22	60-0380
Lux Superbright Strip Light - 180 LED per meter - IP 22	60-0381
Lux Superbright Neon Flex - 180 LED per meter - IP 68	60-0382
Strip light extension cable - 1m	60-0385
Strip light extension cable - 2m	60-0386
Strip light extension cable - 3m	60-0387
Strip light extension cable - 4m	60-0388
Strip light extension cable - 5m	60-0389