

ArcPower 36 tm



Client: _____

Project: _____

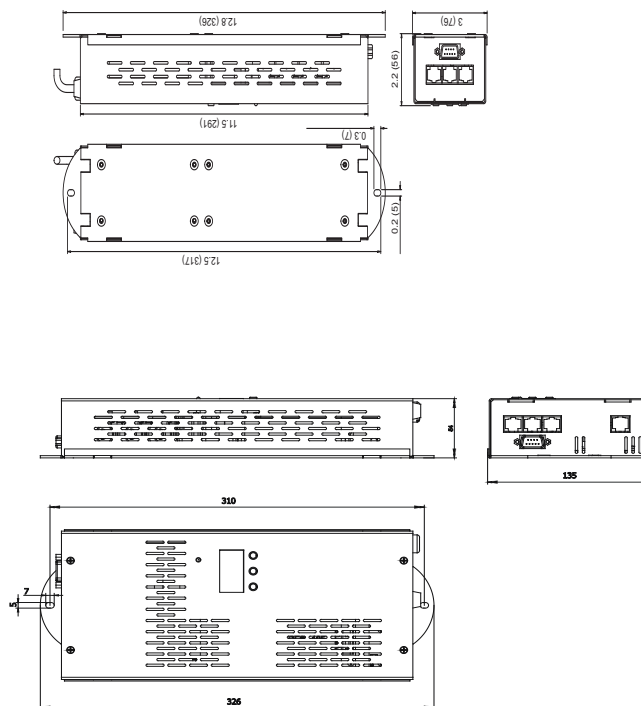
Specifier: _____

Type: _____ Qty: _____



FEATURES:

- Input Voltage: 100-240V AC 50-60Hz
- Power consumption: 60W (High Power 120W)
- Max Load Per Zone:
 - 36 x 1W LED's (RGB)
 - 42 x 1W LED's (RGBW)
 - 10 LED's RGBW (MC)
- Control: DMX 512, USITT
- Housing: Steel Plate
- Max Cable Length: 80m (High Power 20m)
- Fixing Method: 2 x Fixing holes
- IP Rating: IP2X
- Operating Ambient Temp: +40°C (+104°F)
- Certification: (ETL / cETL STD Power Only) , CE, RoHS
- 5 Year Warranty



Product Specification:

Electrical	Input Voltage		100-240V AC 50/60 Hz
	Power Consumption		60W (High Power Option 120W) +/-10%
	Max Output Current		350mA Per Colour (High Power Option 700mA)
Control	Interface Protocol		USITT, DMX512, DyNet, RS232
	Operation Modes		DMX, Master/ Slave, Stand-Alone
	Display		3 Digit LED
Physical	Width x Height x Depth	Inches	12.9 x 2.13 x 3 (High Power 12.9 x 2.52 x 5.32)
		mm	326 x 54 x 76 (High Power 326 x 64 x 135)
	Weight	lbs	2.43 (High Power 4)
		kg	1.1 (High Power 1.8)
	Number of Led Output Zones		1
	Maximum Load Per Zone	RGB	36 x 1W LED's (Smart White 36 x 1W LED's)
		RGBW	42 x 1W LED's
		RGBW (MC)	10 x MC LED's (Smart White 10 x MC LED's)
	Total Load	RGB	36 x 1W LED's (Smart White 36 x 1W LED's)
		RGBW	42 x 1W LED's
		RGBW (MC)	10 x MC LED's (Smart White 10 x MC LED's)
	DMX Channels		3, 4, 6, 7, 4 (Smart White 2, 1, 2, 2, 4)
	DMX Modes		5
	Built in Programs		2
	Editable Programs		1 (Upto 50 Steps Each)
	Max Cable Length		80m Max Per Zone (20m Max High Power)
	LED Output Connection		RJ45
	DMX Connection		RJ45
	RS232 Connection		DE-9 (Male)
Fixing Method		2 Mounting Holes	
IP Rating		IP2X	
IK Rating		N/A	
Cooling System		Convection	
Operating Temperature Range		-10°C / +40°C (14°F / +104°F)	
Certification	Listings		ETL / cETL (STD POWER ONLY), CE, RoHS

Subject to change without notice - please contact Anolis for clarification

Accessories	Description
	Cable Joiner (included)
	RJ45 / DMX 3 Pin Adaptor (Included)
	RJ45 / DMX 5 Pin Adaptor (Included)

