

ArcPar SB1 tm



Client: _____

Project: _____

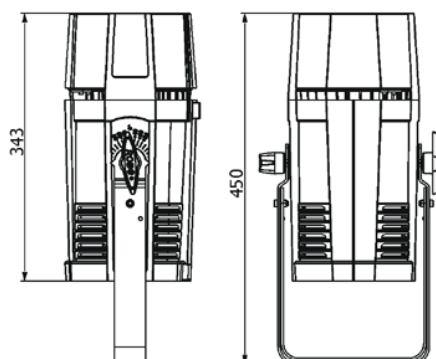
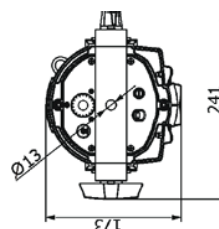
Specifier: _____

Type: _____ Qty: _____

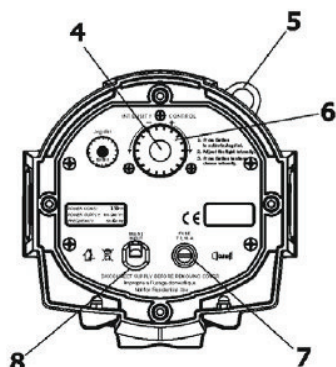


FEATURES:

- Input Voltage: 100-240V, 50/60Hz (CE Version)
- 100-277V, 50/60HZ (US Version)
- Power consumption: 150W @ 230V +/- 5%
- Power Supply: Electronic Auto-Ranging
- Light Source: 140W COB LED
- Delivered Lumen: 7072lm (2700K @ 23°)
- 8127lm (6000K @ 23°)
- CRI: 96 (2700K) and 82 (6000K)
- Projected LED Life: 60,000
- Control: 0-100% Manual Dimming Jog Dial & Button
- Housing: Moulded Plastic
- Fixing Method: U-Bracket
- IP Rating: IP2X
- Operating Ambient Temp: Max +80°C (+176°F)
- Certification: ETL / cETL, CE, RoHS
- 2 Year Warranty



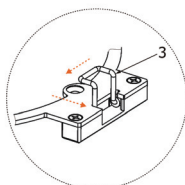
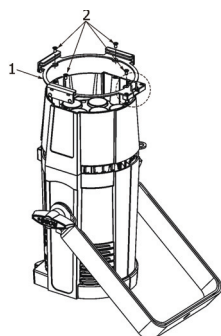
Connection Scheme:



- 4 - Activation button
- 5 - Safety wire attachment point
- 6 - Jog dial
- 7 - Fuse holder (CE version only)
- 8 - Power cord

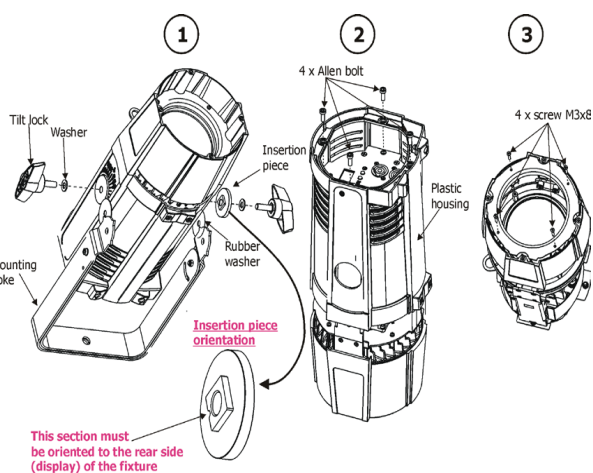
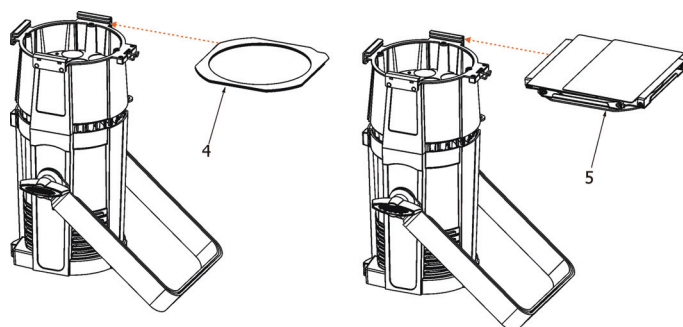
1. Disconnect the fixture from mains.

2. Screw the accessory frame adaptor (1) on the ArcPar 100 housing with the four screws M4x8 (2) and unlock the spring lock (3) via pushing this spring lock as show red arrows on the picture.



3. Insert the gel frame (4) into the bottom slots of the accessory frame adaptor (1).

4. Insert the barndoors (5) into the top slots of the accessory frame adaptor (1).



Accessories:



Optional Diffuser
40°



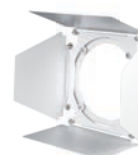
Optional Diffuser
50°



Optional Diffuser
62° x 46°



Optional Diffuser
70° x 48°



Barn Door

Product Specification:

Electrical	Input Voltage		100-240V AC 50/60 Hz (CE), 100-277V AC 50/60 Hz (US)
	Power Consumption		150W @ 230V +/- 5%
	Power Supply		Electronic Auto-Ranging
Optical	Light Source		140W COB LED
		PW	2700K or 6000K
	LED Channels		Pure White
	Beam Angle		23°Optional Diffusers Available
	CRI		96 (2700K), 82 (6000K)
	Projected Lumen Maintenance		60,000 hrs (L70@ 25°C / 77°F)
Control	Wireless DMX (Optional Accessory)		N/A
	Setting / Control		Jog Dial and Button
	Dimmer		Manual Dimming 0-100%
	Power Supply		Integral
	Stand Alone Control		Yes
Physical	Width x Height x Depth	Inches	9.29 x 6.81 x 13.5 (17.68)
		mm	236 x 173 x 343 (449)
	Weight	lbs	9.92
		kg	4.5
	Housing		Moulded Plastic
	Fixture Cable and Connections		3 core Cable
	Fixing Method		U Bracket
	Adjustability		360°
	IP Rating		IP2X
	IK Rating		N/A
	Cooling System		Silent Cooling Fan
	Operating Ambient Temperature		Max +40°C (+104°F)
	Operating Temperature		+80°C (+176°F) @ LED Heatsink
Certification	Listings		ETL / cETL, CE, RoHS

Subject to change without notice - please contact Anolis for clarification

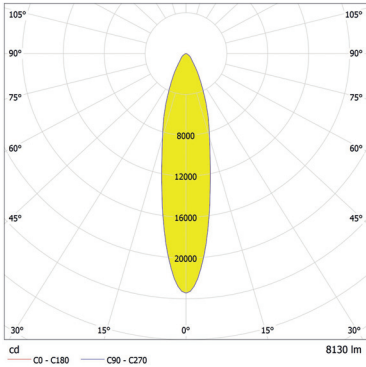
Accessories	Description
	Diffuser 28° for ArcPar SB1 (Included)
	Accessory Frame Adaptor (included)
	Gel Frame (Included)
	Barndoor for ArcPad SB1 (Aperture 90x90) (Included)
	Barndoor for ArcPad SB1 (Aperture 157x157)
	Diffuser 40° for ArcPar SB1
	Diffuser 50° for ArcPar SB1
	Diffuser 62° x 46° for ArcPar SB1



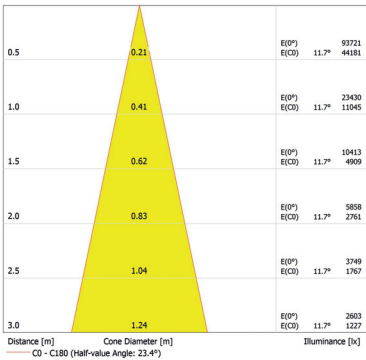
Photometric Data:

For foot Candles divide lux by 10.7

ArcPar SB1 23°



ArcPar SB1 33°



Total Luminous Flux: 8127lm

Total Luminous Flux: 7845lm