NANOROUTER
Boca Nano Router Family

Customer: _____   Date: _____

Project: _____

|	
Input Voltage	120V-277V
Input Port	DMX (Hard Wire or Wireless)
Output Ports	DMX - Signal, Proprietary Connections For Boca Flasher Products
Frequency	60HZ
Total Width	5.52"
Total Height	1.88"
Max Load	5A per Port
Housing Length	4.25" / 3.73"
Length With Moutning	5.5" / 3.73"
Dimming Control	DMX
Mouting	Brackets w/ Screw Optional
Power Cable	UL Standard 10 ft.
Rating	ETL
Environmental	Operating temperature: -40°F-140°F Ambient(-40°C-60°C)** Storage temperature: -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity

** Military spec available under special request-lead times may be impacted.

PRODUCT SPECIFICATIONS:

Nano Router	INPUT CABLE	VOLTAGE	FINISH		MODE	WIRING
Nano Router	CAT6, CAT7	UNV	B			
			B Black	**D** DMX **WD** WIRELESS DMX	**TX / RX** **RX only** (Field Configuration) **W** HARD WIRE DMX	**EP** Edison Plug **HW** Hard Wired

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boca
LIGHTING | CONTROLS

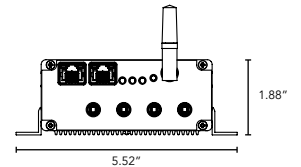## DIMENSIONS:

3.51″
0.16″
1.88″
5.52″
1.13″
4.56″
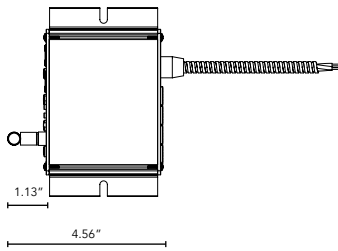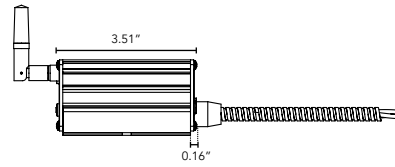
Plan View   Elevation View

MATRIX:

CONTROLS

FIXTURES

	SDS10V	SDS-DMX	NDI-10V	NDT-10V	N-RFO	NanoRouter	NanoRouter-X	WA5	Monolink-W10V	MonoBoost	MonoDMXTX	PDMX-C
NanoHD	●	●	●		●	●	●		●			
NanoWarmDim	●	●	●		●	●	●		●			
NanoLume	●	●	●		●	●	●		●			
NanoX	●	●	●		●	●	●		●			
HPNFC-HO	●	●										
HPNLS-HO	●	●										
HPNLS-LO	●	●										
Lumeline	●	●										
Niche-HV	●	●										
SBL-MC	●	●										
NanoMix						●	●					
HPNLS-MIX						●	●					
Tri-Light HV						●	●					
NanoTune			●	●		●	●					
HPCCS						●		●		●	●	●
HPFB						●	●	●		●	●	●
SBL-MIX						●	●	●		●	●	●
N-RFO						●	●	●		●	●	●
NanoRouter						●	●	●		●	●	●
NanoRouter-X						●	●	●		●	●	●
Monolink-W10V						●	●	●		●	●	●
MonoBoost						●	●	●		●	●	●
WA5												●
SDS-DMX						●	●	●		●	●	●
SDS-10V									●			

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