

MiniMe tm



Client: _____

Project: _____

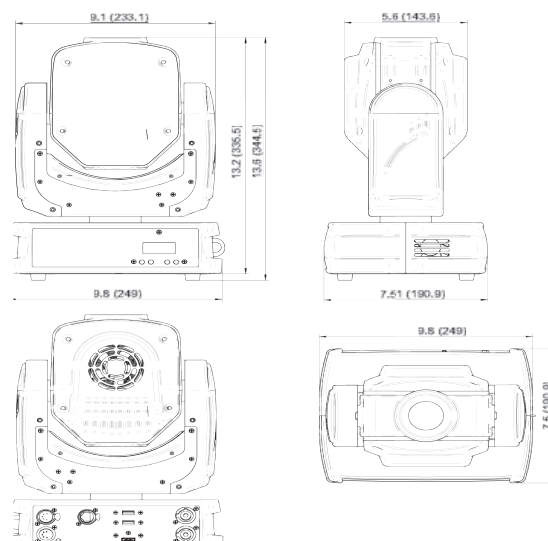
Specifier: _____

Type: _____ Qty: _____



FEATURES:

- Input Voltage: 100-240V AC 50/60Hz Auto Switching
- Power consumption: 100W @ 230V
- Light Source: RGB LED Device
- Delivered Lumen: Comparable with 300 ANSI Lumen
- Projected LED Life: 20,000 Hrs
- Control: DMX512 USITT RDM ArtNet, USB, HDMI, Wireless
- Housing: Moulded Plastic
- Fixing Method: RiggingMount, Omega Bracket
- IP Rating: IP2X
- Operating Ambient Temp: 0°C/+40°C (32°F/+104°F)
- Certification: ETL / cETL, CE, RoHS
- 2 Year Warranty



Connection Scheme:

The max. number of connected fixtures depends on the AC mains power voltage:

19 fixtures at power supply= 230V

16 fixtures at power supply= 208V

10 fixtures at power supply= 120V

Do not overload the supply line and the connecting leads.

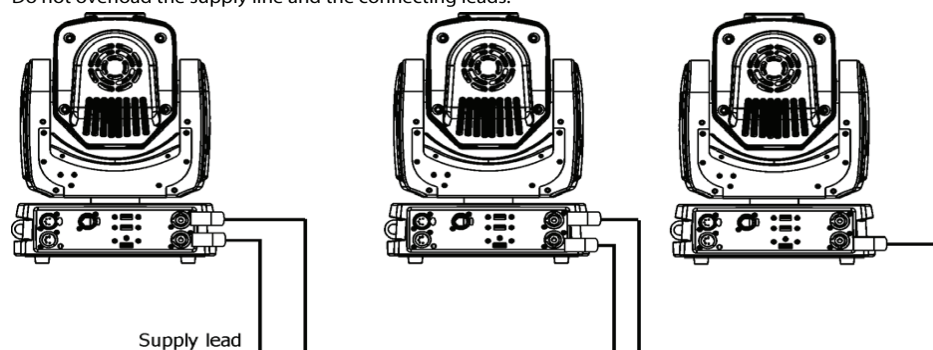
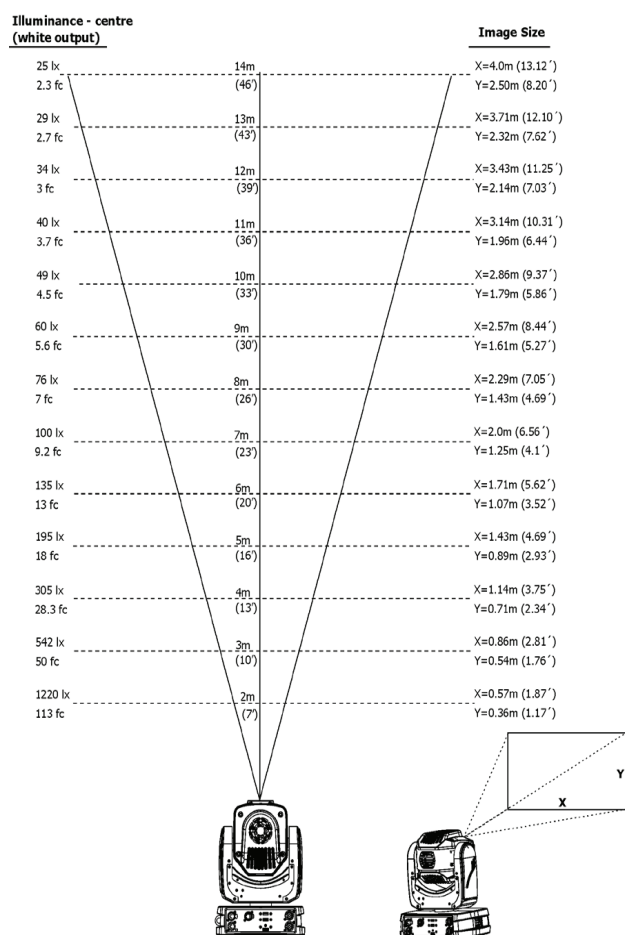
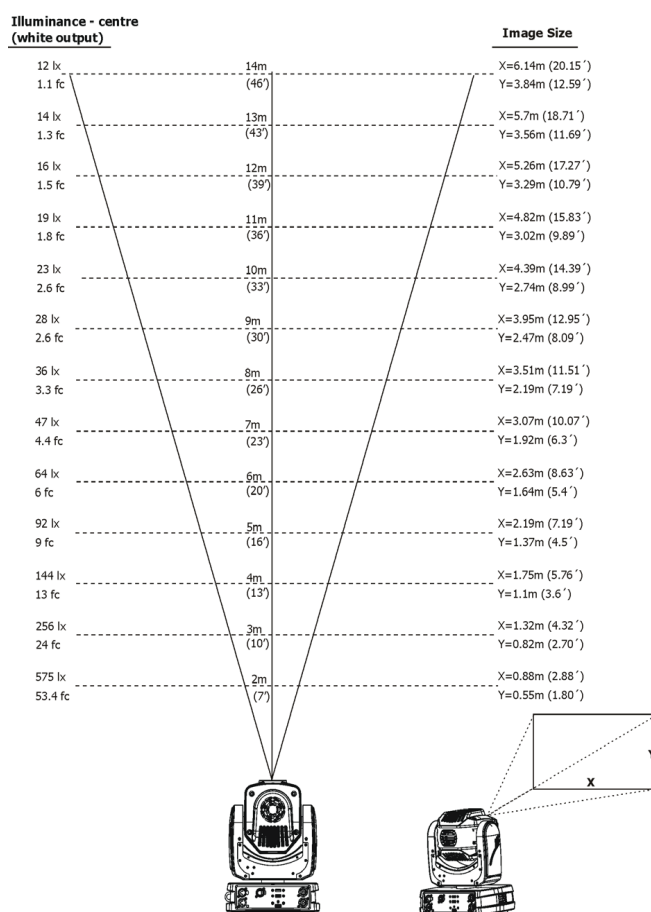


Image Chart:

STANDARD ANGLE LENS



WIDE ANGLE LENS



Product Specification:

Electrical	Input Voltage		100-240V AC 50/60 Hz		
	Power Consumption		100W +/- 10%		
Light Engine			RGB LED Device		
	Hardware		Raspberry Pi Model B 512MB RAM		
	LED Life Expectancy		20,000 Hrs		
	Light Output		Comparable with 300 ANSI Lumen Fixtures		
Control	Interface Protocol		USITT, DMX512, RDM, ArtNet, WIRELESS CRMX (OPTIONAL)		
	Content		Uploadable from USB		
			Live Input from HDMI		
	Ethernet Port		ArtNet Ready for CAN		
	Operating System		Linux OS		
	Display		Two Row LCD Display and 4 Buttons		
Physical	Width x Height x Depth		Inches 9.8 x 13.6 x 7.52 mm 249 x 345 x 191		
	Weight		lbs 12.6 kg 5.7		
	Control Channels		24		
	Cable Connection		External HDMI		
	USB Connection		2 x USB 2.0		
	DMX Connection		DMX In/Out - Locking 5-Pin XLR		
	ArtNet Connection		RJ45		
	Fixing Method		Mounting Points - 1 Pair 1/4 Turn Locks		
	IP Rating		IP2X		
	Cooling System		Convection		
	Operating Ambient Temperature		0°C / +40°C (32°F / +104°F)		
	Operating Temperature		+60°C @ Ambient +25°C (+140°F @ Ambient +77°F)		
	Projection	Aspect Ratio: 16:10		Graphic Engine	Digital gobo wheel with rotating and indexing, Video speed control
		Resolution: WXGA (1280x800)			RGB or CMY Colour Mixing, Digital Zoom
Throw Ratio: 3,5:1		234 Colours preprogramed including 8000k white			
Contrast Ratio: 700:1		Built in effects including transitions and fades			
Display Colours: 16.7 Million		Horizontal and Vertical Key Stoning, smooth dimmer			
		Image Format: JPG, Video Format: MPEG4, H264			
Certification	Listings			ETL / cETL, CE, RoHS	

Subject to change without notice - please contact Anolis for clarification

Accessories	Description
	Wide Angle Lens 1:1.5 (Black)
	Wide Angle Lens 1:1.5 (White)
	Mounting Bracket (Black)
	Mounting Bracket (White)
	Mains PowerCon In/Open End 2m
	Mains PowerCon In/Schuko 2m
	Mains PowerCon In/CEE 16A 2m
	Mains PowerCon In/US 2m
	Daisy Chain PowerCon In/Out EU 2m
	Daisy Chain PowerCon In/Out US 2m

