

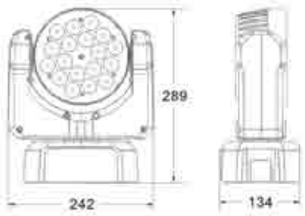


This product is in accordance with the following standards:
GB7000.1-2007/IEC60598-1:2003
GB7000.217-2008/IEC60598-2-17:1984+A2:1990

Introduction

Use CREE LED light source, high brightness and very narrow beam, amazing color mixing, high speed and compact design. Suitable for all kinds of performances, theater, club, bar and etc.

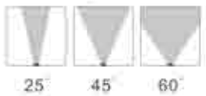
Dimension(mm)



Color: (RGB 3-in-1)



Beam angle:



Specifications

Light source
LED : 18 PCS10W RGB 3in1 Led
Lifetime : 50000 hours
Color : RGB

Light output
Luminous Flux : 3052 lm
Illuminance : 776 lux(5m25°)

Optics and features
Beam angle : 25°
Dimmer : 0 ~ 100%
Strobe : 0-25Hz

Power supply
Rated voltage : AC100 ~ 240V,50/60Hz
Rated Power consumption : 160W

Control
Control mode : Master/slave , DMX
DMX channels : 5/7/9/10/12channels

Work environment
Environment temperature : -25℃ ~ 40℃
Cooling:orce air-cooling
Protection rating:IP20

Construction
Dimension : L242*W130*H289mm
Net weight : 3.7Kg

MC-918B LED moving head(3in1)

Channel

7 Channel Mode	9 Channel Mode	9 Channel Mode	10 Channel Mode	12 Channel Mode	Content	Description
			CH5	CH1	Strobe	
		CH4	CH4	CH2	Dimmer	
CH4	CH4	CH5	CH6	CH3	pan(x)	pan(x)
CH5		CH6	CH7	CH4	pan(x) 16 bit	pan fine(16 bit)
CH6	CH5	CH7	CH8	CH5	tilt(y)	tilt(y)
CH7		CH8	CH9	CH6	tilt(y) 16 bit	tilt fine(16 bit)
				CH7	Control	Control
				CH8	Color wheel	
	CH1	CH1	CH1	CH9	R	
	CH2	CH2	CH2	CH10	G	
	CH3	CH3	CH3	CH11	B	
				CH12	Color temperature	CTC 100000K~2500K
CH1					Color	
CH2					Saturation	
CH3					Purity	

Photometric data

Lux(R)	1370	318	151	85	54
Lux(G)	1473	345	160	90	58
Lux(B)	2290	589	252	142	91
Lux(RGB)	4850	1240	580	326	209

