

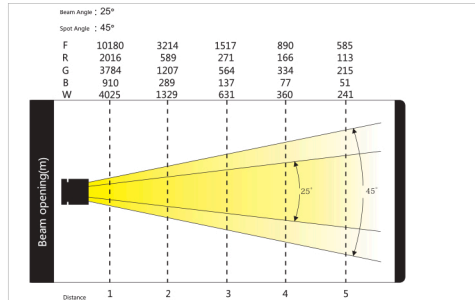
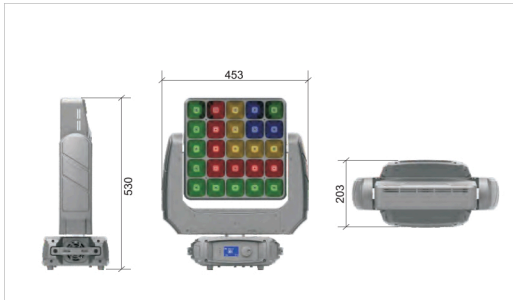
MH025 - LED MOVING HEAD

Horeca Light Technology



UNITECH
DIGITALMEDIA

MH025 MH series



Technical information					
Optical Lens:	Reflection cup:	Dimming :	16bt	Noise DB :	51
Beam Angle:	25°	Channel No. :	10,18,118CHs	Basic Material :	Steel :
Spot Angle :	45°	Data Protocol :	DMX512	Housing Material :	Environmental Protection Flame Retardant ABS
Lux :	1517Lux@3M	Info Menu :	Yes	IP Grade :	IP20
Lumen :	2423(lm)	Software Upgrading :	Upgrade Online :	Spray Color :	Matte Black
LED Brand :	TX	Display Screen :	LCD	Suspension Device :	Double Hanging Bracket :
Light Source :	RGBW 4W	Menu Type&No.Rotaty :	Rotate	Safety Rope Suspension Device :	Yes
Power :	4W	Signal Input/Output :	XLR-3	Permitted Ambient Temperature :	-10~+45°C
LEDs :	25	Power Supply Input/Output No. :	Put-in, Put-out	Max Permitted Ambient Humidity :	75%@25°C
Rated Life(Hours) :	50000	Engine No.:	2	Product Measurement:	453*203*530mm
Rotation type :	Pan 540°Tilt 270°	Input Voltage Range :	100~240V	Outer Packing Size :	530*300*610mm
Sound Control :	Yes	Input Frequency Range :	50Hz - 60Hz	Product Weight (kg) (N.W./G.W) :	9.6KG/10.8KG
Built-in Program :	Yes	Max Power :	125W	Certificates :	CE
Special Effects :	Yes	Cooling Material :	Die-cast Aluminum :		
Color Mixing :	RGBW	Temperature Protection :	Yes		



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	...	116	117	118	
100%						○	⚡	⚡	241-255 Yellow Red fade	229-240 Blue Green fade	001-255	116-255 Gobo changing 1-46	001-255	021-255 No function								
75%	X	X	Y	Y	X		Strobe 011-255	Strobe 011-255	121-132 Fade2	109-120 Fade1	000-010 No function	000-007 No function	000-012 No function	000-007 No function	000-009 No function					LED7	LED7	LED7
50%							linear strobe from slow to fast	Random strobe from slow to fast	Color changing from slow to fast	038-0115 A-Z	008-037 Number0-9	Made changing from slow to fast	010-020 Reveal after 2 seconds									
25%	Pan rotation 0-540°	Pan fine rotation	Tilt rotation 0-270°	Tilt fine rotation	Engine Speed (0-255)																	
0%																						

