



Showtec Helix M1000 Q4 Mobile

Mobile 8 x 10 RGBW Outdoor LED Wash
IP65 rated, suitable for outdoor applications

10 Deg beam angle

Optional beam shapers for widening beam angle

Up to 15 Hours runtime without charging

SOURCE

Light Source Type	LED	Beam Angle Horizontal	10 deg
Light Source Quantity	8	Beam Angle Vertical	10 deg
Light Source Power	10W	Optional Beam Shapers	20 deg, 45 deg, 15x60 deg
Led Colour Type	RGBW	Optional Top-hat	Spring loaded locking
Refresh Rate	12000 Hz		
Lumen Total	8000 lm		

OPTICAL

CONTROL & PROGRAMMING

		Control Mode	DMX, Stand Alone
		DMX Channels	4, 6, 10
		Protocols	DMX
		Display	OLED, Touch
		Wireless	W-DMX

DYNAMIC EFFECTS

Dimmer	0-100%		
Strobe	0-25Hz		

ELECTRIC SPECIFICATIONS & CONNECTIONS

Power Supply	100-240 VAC 50-60Hz		
Power Consumption	75W		
Power Connector in	PowerCON True 1 in (m)		
Power Connector out	PowerCON True 1 out (f)		
DMX Connector	XRL 5P IN/OUT		

MECHANICAL SPECS

		Length	367mm
		Width	126mm
		Height	307mm
		Weight	8.9kgs
		IP Rating	IP65
		Housing	Aluminium Die Cast
		Colour	Black

BATTERY

Battery Type	Lithium Ion		
Capacity	13 Ah		
Runtime @ Full	15 Hours		
Charging Time	6 Hours		

PRODUCT PROPERTIES

Cooling	Convention / Axial Fan		
		Max Ambient Temp	40 deg C
		Min Operating Temp	0 deg C

TERMAL SPECIFICATIONS

CERTIFICATIONS

Reference Standards	CE		
---------------------	----	--	--

MOVEMENT

		Tilt Adjustment up	180 Deg
--	--	--------------------	---------

INCLUDED ITEMS

Included Cables	PowerCON True1	Mounting Panel, Rubber feet	Quick lock bracket
-----------------	----------------	-----------------------------	--------------------



Clearlight Shows Pty Ltd



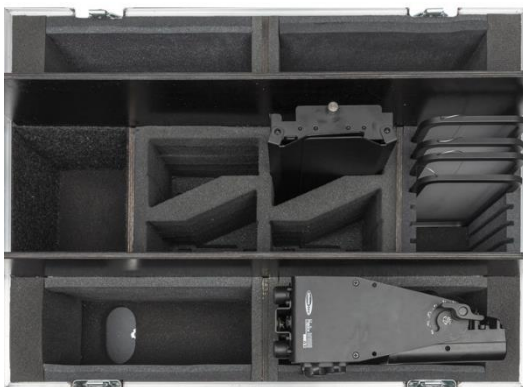
Back View



Magnetic Snap on Beam Shapers



Optional Top- Hat



Also available in a 4-Way Kit

1 x Flight Case

4 x Helix M1000 Q4 Mobile

4 x Top Hats

4 x Barndoors

4 x 20 deg Beam Shapers

4 x 40 deg Beam Shapers



Clearlight Shows Pty Ltd

5 Horscroft Place, Moorabbin VIC 3189 Australia | Sales@clearlight.com.au | +61 3 9553 1688 | www.clearlight.com.au