

<b>COBRA COB MC</b>				
Accessories Included	D-Tap cable, 2 leaf Barndoor, DC Cables, Diffusion Filter.			
<b>Photometrics</b>				
Optical System:	Portable Fresnel LED Light			
Light Flux:	xxxx lumens			
Half Peak Angle - HPA:		20° (Spot Position)	30° (Middle Position)	50° (Wide Position)
Illuminance	3200 K			1490 lx@1m
	4500K			1760 lx@1m
	5600K			1860 lx@1m
Color Rendition Index:		CRI	EBU/BBC (TLCI)	IES (TM-30)
Color Rendition:	3200 K	96.3%	97.1%	Rf92.4% Rg100.6%
	4500K	96.5%	98.1%	Rf91.9% Rg100.6%
	5600K	96.4%	96.8%	Rf91.5% Rg100.7%
Colored Light Adjustment:	Adjustable from 2620K to 5680K			
Color Temperature Tolerance:	+/- 100 K (nominal)			
Green-Magenta Adjustment:	NOT IN THIS MODEL			
Dimming:	0 to 100 % continuous			
Light Aperture (diameter):	50 mm			
Light Type	CREE COB 3200K and 5600K LED Electronic Combination			
Estimated LED Lifetime (L70):	50,000 hours			
Estimated Color Shift Over Lifetime:	+/- 5 %			
<b>Power</b>				
Lamphead Voltage Input:	7,2 TO 14.8 Vdc			
Power Consumption:	19W Maximum			
Lamphead Power Connection:	Female P4			
Battery Connector:	DV SONY Type			
Battery DC Voltage Range:	7,2 to 14.8 Vdc			
Battery Mode Light Output:	100 of total output			
Power Supply Input Range:	Not in this model			
Power Supply Output Range:				
Power Supply Weight:				
Power Supply Dimension:				
Power Supply Mounting:				
Power Supply Input Connection:				
Power Supply Output Connection:				
<b>Control</b>				
Control:	On-Board Controller			
Remote Device Management (RDM*):				
<b>Physical Characteristics</b>				
Light Weight Only:	0.319 kg			
Packed Weight:	0.535 kg			
Size w/ spigot (L x H x W):	150 x 80 x 115 (L x H x W)			
Size w/o spigot (L x H x W):				
Packed Size (L x H x W):	110 x 175 x 205 (L x H x W)			
Handling:				
Mounting:	16 mm Pin (5/8" )			
Tilt Angle:	+/- 90°			
Housing Material:	ABS			
Housing Color:	Black			
Ambient Temperature Operation:	-20 to +45C (-4 to +113°F)			
Max. Operation Temperature (Cabinet):	60° C			
Protection Class / IP Rating:	III / IP20			
Estimated LED Lifetime:	50,000 hours			
Estimated Color Shift Over Lifetime:	+/- 5 %			
<b>Certifications and Warranty</b>				
Certifications:	CE, RoHS			
Warranty:	1 Years Unconditional Warranty			
<b>Meters</b>				
Lux meter:	Sekonic mod. C-500			
Colormeter:	UPRtek mod. MK350N-Plus			
Spectrometer:	UPRtek mod. MK350N-Plus			