

LED

# ASTRO<sub>WI-FI</sub>

Stylish, compact and extremely high efficiency 380W RGBW led followspot with unique features allowing for precision and user-friendly control in any situation.



colour

Follow Spot	01207190	<input checked="" type="checkbox"/>
Follow Spot	01207191	<input type="checkbox"/>
Kit	K01207190	

LED

# ASTRO<sub>WI-FI</sub>

- Colour Control by Android or IOS mobile device connected to proprietary wi-fi access point (1 device only, 12m range) or remote DMX512-RDM
- USB port supplied to re-charge your mobile device while operating the followspot
- Clamp-on universal mobile phone holder, 3.5/6.5in, rotatable 360°, supplied
- Clamp on digital dimmer, positionable along the side bars to suit any operator's needs, supplied
- Android mobile phone, with pre-loaded proprietary colour library, on demand
- Free proprietary colour library available for download from our website for those using own mobile device
- Model available in black and white finish and in kit configuration

Standard delivery also includes iris diaphragm and spigot

## Electrical specifications

Light source	380W LED, RGBW
Supply Volts	100/260V AC single phase
Frequency / Current	50/60Hz - 1.17A @ 230v ac- 2.35A @ 110V AC
Power consumption	250W at full power, 9W in sleep mode
USB PSU	integrated; allows re-charging of mobile device during operation

## Operational specifications

DMX channels/connection	6 or 7 ch/ XLR5 connectors, IN/OUT
RDM	integrated
Wi-Fi	integrated
Colour	RGBW

## Photometric data

Narrow beam(1/2 P.A.)											RGBW
Beam dia.	0.3	0.5	0.7	0.9	1.0	1.2	1.4	1.6	1.7	m	
R	12625	5611	3156	2020	1402	1030	789	623	505		lux
G	29875	13277	7468	4780	3319	2438	1867	1475	1195		lux
B	1375	611	343	220	152	112	85	67	55		lux
W	44000	19556	11000	7040	4889	3592	2750	2173	1760		lux
Full	40000	17778	10000	6400	4444	3265	2500	1975	1600		lux
Distance	2	3	4	5	6	7	8	9	10		m

Wide beam(1/2 P.A.)										
Beam dia.	0.8	1.2	1.6	1.9	2.3	2.7				m
R	2625	1166	656	420	291	214				lux
G	6375	2833	1594	1020	708	520				lux
B	300	133	75	48	33	24				lux
W	9625	4277	2406	1540	1069	785				lux
Full	8750	3889	2188	1400	972	714				lux
Distance	2	3	4	5	6	7				m

