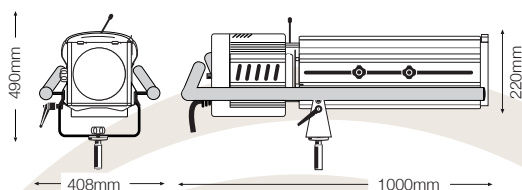


ASTRO 200 C



01207080 5600K warm white
K01207080 5600K warm white, kit



A high efficiency, powerful 200W led module featuring a PWM dimming power source harnessed in the high specification optics of LDR followspots.

Dimming is fast and accurate with a resolution of up to 512 steps controlled from a single channel through DMX/RDM signal or from a control knob positioned on the rear panel of the unit.

Standard delivery includes a 1,5m Powercon mains cable, a metal colour frame, iris and Ø29mm spigot for tripod.

Astro è la sintesi tra l'elevatissima efficienza di un modulo LED da 200W a tecnologia dimmer PWM e l'ormai nota altissima qualità ottica e meccanica dei seguipersona LDR.

Consente un controllo ed un dimeraggio luce particolarmente accurato con una risoluzione di fino a 512 passi tramite un solo canale DMX/RDM o, manualmente, attraverso un volantino di controllo posizionato sul pannello posteriore del seguipersona.

Viene fornito di serie completo di telaio porta gelatina, diaframma, perno per stativo e cavo di alimentazione con Powercon.

SPECIALS

ASTRO 200C KIT includes/comprende

followspot	seguipersona
colour changer, on	cambia colori, montato
black tripod	stativo nero
flight case	flight case

ACCESSORIES

20100106	colour frame, black
20100707	iris diaphragm
20100807	gobo holder, A/B size
20105106	5-col. colour changer
20102200	29mm dia. spigot
20102401	black followspot tripod
20102402	chrome followspot tripod
20107180	flight case braking wheels, colour changer on
20109106	colour frame + front runners for kit

PRODUCT SPECS

optical system
double condenser+zoom

LED array
200W, white, replaceable

rated LED life
50.000 hrs at 25°C

beam colour temperature
5600k

CRI - colour rendering Index
>90

dimmer module
PWM (Pulse Width Modulation)

supply volts
100/260VAC single phase

colour frame
185x185mm

throw
2-20m

beam angle
8°-22°

weight
19,5 kg - 62,7 kg kit

PHOTOMETRIC DATA

5600K

NARROW	m Ø	1,0	1,1	1,3	1,4	1,5	1,7	1,8	2,0	2,1
	lux	3.959	3.031	2.395	1.940	1.603	1.347	1.148	990	862
WIDE	m	7	8	9	10	11	12	13	14	15
	lux	38.250	17.000	9.563	6.120	4.250	3.122	2.391	1.889	1.530
m		2	3	4	5	6	7	8	9	10