

RDM

Control

85

CRI

ZOOM

Flicker Free

RGBALC

The Honor 350C Zoom is a 350W LED profile spot with RGBALC color mixing. A good replacement of the tungsten source. It creates a flat and even color mixing.

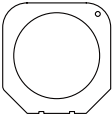
Key features:

- 350W RGBALC six color LED
- Super flat and even color mixing
- 3000~8000K color temp
- 25-50° manual zoom
- Smooth dimming, flicker free
- High CRI of 95, TLCI 95(CT channel)
- Rotary, key, DMX control of dimmer
- Intelligent temperature control
- RDM function
- Engine and lens compatible with industry standard

Application:

- Theatre, church
- Museum
- Exhibition lighting

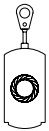
Accessories:



Gel frame



Gobo holder (opt.)



Iris (opt.)



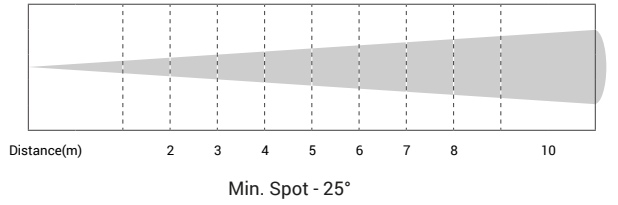
HONOR 350C ZOOM

350W 6 color profile zoom

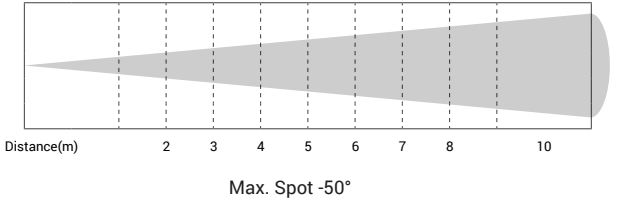


Photometric

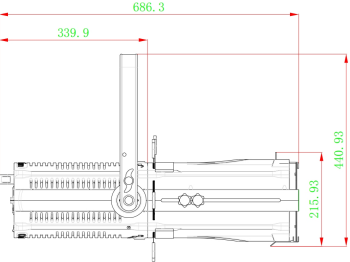
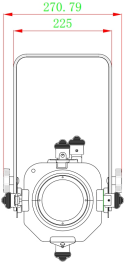
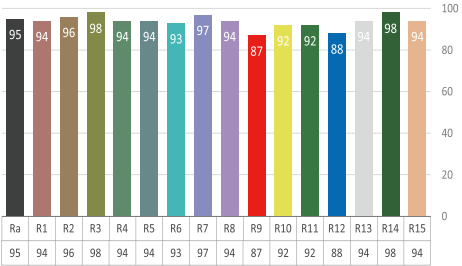
R(lx)	1540	803	532	290	225	172	135	70
G(lx)	5020	2530	1510	940	661	436	405	249
B(lx)	782	432	249	153	104	71	63	40
A(lx)	3290	1800	1060	670	460	312	278	169
L(lx)	6870	3320	1950	1230	863	573	517	139
C(lx)	1380	6870	382	255	168	120	101	65
Full on(lx)	16300	8710	5100	3150	2220	1590	1170	803



R(lx)	412	225	128	80	53	41	36	19
G(lx)	1320	687	352	235	156	125	105	65
B(lx)	217	107	59	37	24	21	17	11
A(lx)	929	468	259	163	101	89	74	47
L(lx)	1760	884	469	297	203	162	135	85
C(lx)	350	176	94	62	40	33	28	19
Full on(lx)	4330	2170	1190	800	540	405	338	217



Color Temperature Channel-CRI



Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Light source:	350W RGBALC LED
Color mixing:	RGBALC(amber, lime, cyan)
Color temperature:	3000K ~ 8000K tunable
Zoom range:	25° - 50°
Color Rendition:	CRI, TLCI≥95(CT channel), CRI 85(full on)
Power connection:	PowerCON in & out
Signal connection:	3+5 pin XLR in & out
Control channels:	2/8/12
Control mode:	Rotary, DMX and RDM

Housing:	Color black, engineering plastic
Size:	686 x 271 x 216mm
N.W.:	8.7 kg
G.W.:	11.5 kg
Accessories(incl.):	Power cable, Gel frame, Safety rope
Accessories(opt.):	Gobo holder, Clamp
GOBOSize:	OD 58mm, image area 50mm
Compliance:	CE
Environment:	IP20