

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.

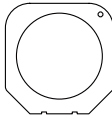
Key features:

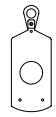
- 350W RGBALC six color LED
- Super flat and even color mixing
- 3000~8000K color temp
- 18-38° "all-in-one" zoom range
- Smooth dimming, flicker free
- High CRI of 95, TLCI 95(CT channel)
- Rotary, key, DMX control of dimmer
- Intelligent temperature control
- RDM function
- Engine and lens compatible with industry standard

Application:

- Theatre, chruuch
- Museum
- Exhibition lighting

Accessories:


Gel frame

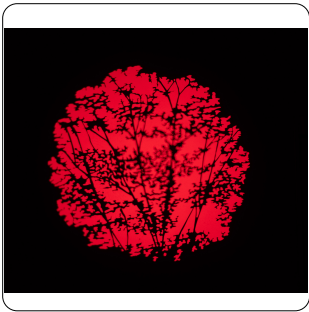

Gobo holder (opt.)


Iris (opt.)

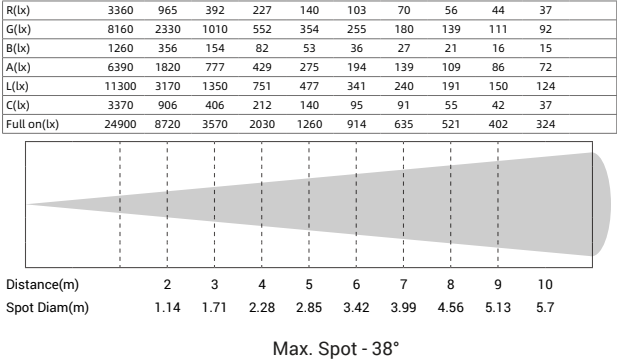
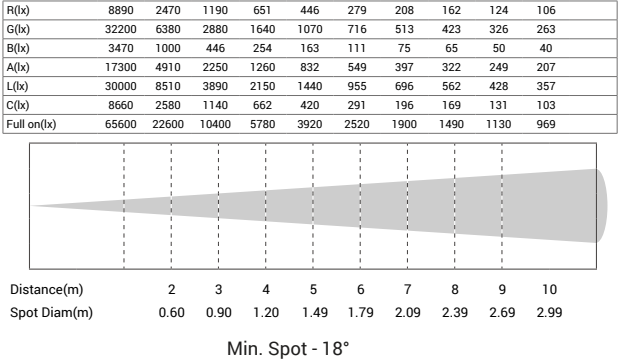


HONOR 350C ZOOM

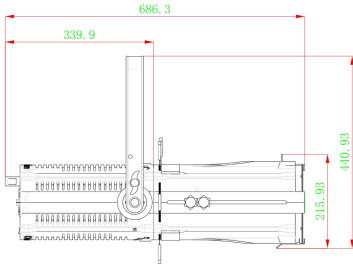
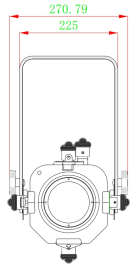
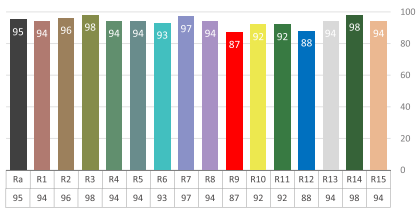
350W 6 color profile zoom



Photometric



Color Temperature Channel-CRI



Technical Data

Power supply:	AC100 - 240V, 50/60Hz	Housing:	Color black, engineering plastic
Light source:	350W RGBALC LED	Size:	686 x 271 x 216mm
Color mixing:	RGBALC(amber, lime, cyan)	N.W.:	8.7 kg
Color temperature:	3000K ~ 8000K tunable	G.W.:	11.5 kg
Zoom range:	18° - 38°	Accessories(incl.):	Power cable, Gel frame, Safety rope
Color Rendition:	CRI, TLCI≥95(CT channel), CRI 85(full on)	Accessories(opt.):	Gobo holder, Clamp
Power connection:	PowerCON in & out	GOBOSize:	OD 58mm, image area 50mm
Signal connection:	3+5 pin XLR in & out	Compliance:	CE
Control channels:	2/8/12	Environment:	IP20
Control mode:	Rotary, DMX and RDM		