

# ARENACOB4HALO

IP multifunctional Tungsten+ ambershift LED blinder



ARENACOB4HALO is a proper LED replacement for a traditional 4 cell DWE blinder. Each of the individually controllable 84W LED "Halo" cells delivers a powerful Tungsten-like punch that has been designed to read in even the largest environments.



## FEATURES

- Four powerful LED "Halo" Cells with color temperature shift on dimming for true tungsten emulation.
- Individual cell control for effects, with sizing and spacing matching traditional linear blinders.
- IP65 housing for the most demanding environments with virtually limitless "building block" rigging system.



### LIGHT SOURCE

White COB 4x72W + Amber 16x3W



### CONTROL

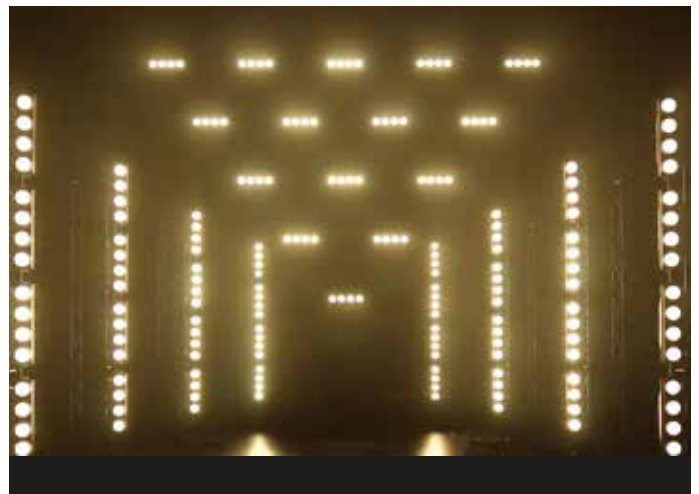
Pixel2Pixel Control



### IP RATE

IP 65 for outdoor events

## PHOTO GALLERY & APPLICATIONS



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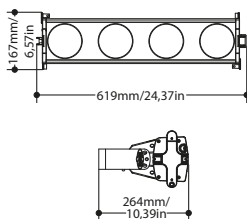
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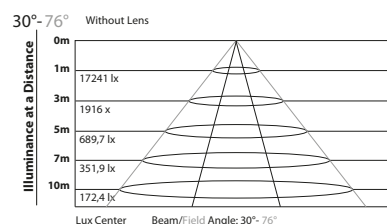
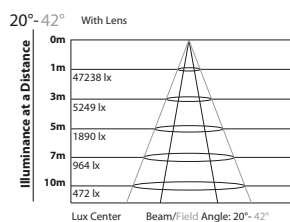
## ARENACOB4HALO Technical Specification

LIGHT SOURCE		CONTROL	
Source:	3000K White COB 4x72W + Amber 16x3W	Protocols:	DMX512, RDM
CT:	3000K	Pixel Control:	Pixel2Pixel control
CRI:	>92Ra	ELECTRONICS	
Luminous Flux:	14386lm	Dimmer:	Linear 0~100% electronic dimmer
Lux:	(24°) 6330lux@3m	Dimmer Curves:	4 Different dimming curves available
OPTICS		Strobe/Shutter:	1-28Hz, electronic
Beam Angle:	(inc) 24° - (opt) 40°	ELECTRICAL	
Field Angle:	42°	Power Consumption (at 230V):	341W
Pixel pitch:	150mm / 5.91"	Power Consumption (at 120V):	350W
Additional Optics:	40°(opt), 32° without magnetic lens	PHYSICAL	
Other:	Magnetic replacement of front lens	Signal Connection:	5p IP in/out
COLOR SYSTEM		Power Connection:	Seetronic Powerkon True IP65 in/out
Color Mixing:	Tungsten 3000+ambershift	IP:	65 for outdoor events
CTC:	Amber-shift activation by DMX	Dimensions (WxHxD):	619x167x264mm / 24.37"x6.57"x10.39"
DYNAMIC EFFECTS		Weight:	7,9kg / 17.42lbs
Pixel Patterns:	Preprogrammed dynamic and static patterns		
FX Generator:	Adjustable foreground/ background color, index, speed, direction		

### TECHNICAL DRAWING



### PHOTOMETRIC DATA



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prolightsamerica.com



info@prolightsamerica.com  
www.prolightsamerica.com

Distributed by



A.C. Lighting Inc.  
Tel: +1 416-255-9494  
Fax: +1 416-255-3514

northamerica@aclighting.com  
www.aclighting.com