



ARENACOB4HALO

IP65 multifunctional tungsten + amber shift LED blinder



LIGHT SOURCE

3000K white COB
4x72W + amber
16x3W



BEAM ANGLE

(inc) 24° - (opt) 40°



CONNECTIVITY

DMX512, RDM,
Pixel2Pixel control



IP RATING

65 for outdoor events

ARENACOB4HALO is a true LED replacement for a traditional 4 cell DWE blinder. Each of the individually controllable 84W LED 'HALO' cells deliver a powerful tungsten-like punch that has been designed to perform in even the largest environments.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 3000K white COB 4x72W + amber 16x3W
- CT: 3000K
- CRI: >92
- Luminous flux: (24°) 10529 lm, (40°) 13837lm
- Lux: (24°) 6330lux @3m

OPTICS

- Beam angle: (inc) 24° - (opt) 40°
- Pixel pitch: 150mm
- Lens diameter: 100mm
- Lens type: dichroic parabolic reflector in combination with HD fresnel lens
- Additional optics: 40°(opt), 32° without magnetic lens
- Other: Magnetic replacement of front lens

COLOUR SYSTEM

- Colour mixing: tungsten 3000 + amber shift
- CTC: amber shift activation by DMX

DYNAMIC EFFECTS

- Pixel patterns: pre-programmed dynamic and static patterns
- FX generator: adjustable foreground/background colour, index,

speed, direction

- Special features: Amber shifting for halogen DWE emulation

CONTROL

- Protocols: DMX512, RDM
- DMX channels: HALO 1 / 4 channel - STD 2 / 4 / 7 channel - EXT 6 / 8 / 10channel
- Pixel control: pixel2pixel control

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1-28 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): 331W
- Output (at 230V): 11 units on a single power line

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerKon waterproof IN/OUT connectors
- IP rating: 65 for outdoor installations
- Dimensions (WxHxD): 619x167x264mm
- Weight: 8kg



PIXIEZOOM

60W IP65 single source full colour zoom PAR



LIGHT SOURCE

60W
RGBW Osram LED



BEAM ANGLE

6-50°
Motorised linear zoom



CONNECTIVITY

DMX512, RDM



IP RATING

65 for outdoor events

PIXIEZOOM is a single-source LED PAR featuring a 6°- 50° linear zoom and a fully homogenised output. Its IP65 housing and solid build allow it to be used in any event from theaters to festivals.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 60W RGBW Osram LED
- Luminous flux: 1001lm
- Lux: (6°) 7650lux @3m full

OPTICS

- Zoom: 6-50° motorised linear zoom
- Lens diameter: 100mm
- Lens type: high-quality glass lens optics

COLOUR SYSTEM

- Colour mixing: RGBW/FC
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512, RDM
- DMX channels: 5 / 7 / 11channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1-28 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 97W
- Output (at 230V): 22 units on a single power line

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerKon waterproof IN/OUT connectors
- IP rating: 65 for outdoor installations
- Dimensions (WxHxD): 259x182x400mm
- Weight: 5.5kg