





FEATURES

- \checkmark 40 x 18W White CREE LEDs with 41,000 Im total output for extreme brightness
- \checkmark 5,600 K colour temperature and CRI 90 for accurate, natural colour rendering
- ✓ Optional SnapMag[®] filter frames for 25°, 45°, 100° or elliptical 60° x 10° beam angle selection and installation without tools or dismantling
- ✓ Built-in 2.4 GHz W-DMX™ transceiver
- ✓ Wireless master-and-slave function
- ✓ Wireless DMX, RDM (via DMX and W-DMX[™]), standard DMX
- \checkmark IP65 rating for permanent outdoor use
- \checkmark Temperature controlled fans for optimized operation and low noise
- ✓ 16-bit technology for high-resolution dimming

DESCRIPTION

Equipped with a total of forty 18W White Cree LEDs for a massive 41,000 Im output, the Cameo ZENIT[®] W600-D is an extremely powerful IP65 rated wash light. With a colour temperature of 5,600 K and a CRI of 90, the fixture is the ideal choice for colour-critical applications where extreme brightness and accurate, natural colour rendering are essential.

In addition to RDM and standard DMX capability it boasts a built-in 2.4 GHz W-DMX[™] transceiver by Wireless Solution Sweden AB for convenient wireless control. The fixture also provides a rich variety of stunning automated programs for standalone or wireless master-and-slave operation.

For maximum versatility, the ZENIT[®] W600 sports Cameo's innovative SnapMag[®] technology. It allows you to add filter frames in less than a second without the need for tools or dismantling. Magnetic SnapMag[®] frames with precision light shaping diffusers providing a choice of 25°, 45°, 100° or elliptical 60° x 10° beam angles and a 4-way barn door are available as dedicated accessories.

Featuring advanced 16-bit technology for high-resolution dimming and 21° beam spread, the ZENIT[®] W600 projects hugely intense, uniform washes. With four selectable dimming curves and fully adjustable halogen lamp-like dimming response, the fixture is the perfect tool for highly professional lighting.

The ZENIT[®] W600's die cast aluminium housing integrates three temperature controlled fans that ensure optimized, low noise operation while a bright OLED display with four touch buttons permits easy, intuitive configuration. A security lock prevents unauthorized access to the luminaire's menu settings.



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PHOTOMETRICAL DATA





Luminous flux		Chromaticity coordinates	
White	41000 lm	x 0.329 y 0.347	

SPECIFICATIONS

40 18 W Cree Daylight 5600K 50000 hrs.
18 W Cree Daylight 5600K 50000 hrs.
Daylight 5600K 50000 hrs.
50000 hrs.
100 V AC - 240 V AC, 50 - 60 Hz
565 W
0.99 PF (120V) / 0.96 PF (230V)
IP65
5-pin IP65
5-Pol IP65
-15 - 45 °C
463 mm
291 mm
161 mm
12.4 kg
DMX512, W-DMX [™] transceiver (transmit/receive), RDM enabled
1-channel, 2-channel, 3-channel, 4-channel, 6-channel
Auto programs, colour macro, CTC (Colour Temperature Correction), dimmer, dimmer curve, dimmer fine, dimmer response, RGBW, RGBW fine, strobe
Auto programs, colour macro, master / slave mode, settings, static, system info, tunable white, user colours



Mounting points

Working Position

US	
	Horizontally or vertically
	1 pair or 2 pairs of 1/4-turn locking points 2 x omega brackets with 1/4-turn quick locks

Any (360°) safety cable attachement point

INCLUDED ITEMS

2 x Omega Brackets Power cable

OPTIONAL ACCESSORIES

CLZW6004B - 4-Way Barndoor CLZW600SMLSD20 - SnapMag Filter 25° CLZW600SMLSD40 - SnapMag Filter 45° CLZW600SMLSD100 - SnapMag Filter 100° CLZW600SMLSD6010 - SnapMag Filter 60° x 10°







Features and specifications subject to change without notice.

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