



## LED ePAR VW

## LEDPAR224



The ePar VW uses the latest in COB LED Technology to give users bright and high-quality light without compromise. The new 150w RGBW LED Source is primarily designed to allow users to full access to the white spectrum from 2800K – 6500K, without sacrificing the familiar colour mixing capabilities of any RGBW fixture. The ePar range of products are built around a Diecast Aluminium body with a set of detachable front lens giving users more flexibility. With 4 dimmer modes and selectable PWM frequencies the ePar is the perfect workhorse fixture for Production Companies, Film, TV and Install.





## **Specifications**

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Product	LED EPAR VW
Lamp Source:	COB RGBW LEDS
Colour temperature:	2800K- 6500K
Angle:	24° / 65°
Field angle:	40° / 98°
Dimming:	4 dimming curve
Dimming: Output ( lux):	4 dimming curve 5300lm
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Output ( lux):	5300lm
Output ( lux): Mains:	5300lm 100-240 VAC, 50/60hz
Output ( lux):  Mains:  Consumptions:	5300lm 100-240 VAC, 50/60hz 150W @ 230V

0-30Hz
DMX, RDM
4CH/6CH/10CH
3-pin and 5-pin XLR In/Out for DMX
OLED display with 4-button
Active (variable speed fan with silent mode)
Diecast aluminum
Matte black
450 x 316 x 208 mm
5.6 KG

## **Photometrics**







