Product data sheet

ASTRAWASH7PIXIP ASTRAWASH7PIXIP_5600K_MAX ZOOM









The Astra Wash7PIXIP is an IP65 LED moving wash light, designed in a small and lightweight body, with the same features and performances than its indoor version. This fixture has a 7x40W Osram RGBW LED light source, and an extremely high-efficiency optical system capable of zooming from 4° to 56°, making this luminaire extremely versatile for any application as a beam or wash light. The Astra Wash7PIXIP is single pixel controllable, with multiple on-board FX, along with precise and advanced white and colour control, all through DMX/RDM, W-DMX, Art-Net, sACN and Kling-Net. Features: IP65 with a compact form factor and fast movements Zoom from 4° to 56° with a high-optical efficiency Pixel control, precise white CCT, multiple FXs and colour features

Light output 1



I X LED
Nominal lamp power
Lamp flux
Luminous efficacy
CCT
CRI

176 W
3159 lm
18 lm/W
5669 K
58

LOR	100%
Total flux	3165 lm
Total power	222 W

Mounting mode

Ceiling mounted, Standing / Bollard

Shape and measurements

Length: 11.57 in Width: 8.27 in Height: 4.53 in

Adjustability

Rotatable. Free

Electric

System power: 222 W Controller: DMX Color adjustable Appliance Class: I

Protection

IP: 65 IK: 08

Surface temperature: 50°C Designation labels: CE