



**LIGHTING • RIGGING • POWER
STRUCTURES • MOBILES • STAGING • DESIGN**

Digital Lighting

LED Fixtures - A range of high intensity LED fixtures for creating colour wash.

PIXELPAR 90

Lamp: LED array
Weight: 5.5kg
Size: 318mm x 299mm x 182mm
Pan/Tilt: manual tilt
Beam: 25 degrees
Power: 125W (1A at 230V) at full
DMX: 3, 4, or 10 channels on 5 pin XLR



PIXELLINE 1044

Lamp: LED array
Weight: 21.8kg
Size: 116mm x 231mm x 1260mm
Pan/Tilt: manual tilt
Beam: 20 degrees
Power: 165W at full
DMX: 3, 4, 10 or 20 channels on 5 pin XLR



CHROMABANK

Lamp: LED array
Weight: 11Kg (13.4Kg flown)
Size: 200mm, 1300mm, 230mm
Pan/Tilt: manual tilt
Beam: 15 degrees
Power: 150W (1A at 230V)
DMX: 6 - 42 channels on 5 pin XLR



CHROMAZONE

Provides power and flicker-free control for Pulsar ChromaRange LED fixtures

Weight: 2Kg
Size: 200mm, 342mm, 180mm
Power: 150W (1A at 230V)
DMX: 6 - 42 channels on 5 pin XLR

Individual RGB control of each output
DIP switches to set stand alone mode

Compatible with "DMX matrix" and "video DMX" systems allowing the display of complex graphics and effects



CHROMAPAR

Lamp: LED array
Weight: 0.5Kg
Size: 165 wide, 165 height, 232 deep
Pan/Tilt: manual tilt
Power: 520mA @ 24V DC (12.5W) Max.
Controlled by Chromazones



CHROMASTRIP

Lamp: LED array
Weight: 0.9kg
Size: 910x43mm
Pan/Tilt: manual tilt
Beam: 20 or 90°



CHROMASPHERE

1.5kg
300mm
n/a
n/a



CHROMAFLUSH

0.5kg
165x125mm
n/a
n/a



All Variations: Power=520mA @ 24V DC (12.5W) max, controlled By DMX via ChromaZone or built-in