



Pix60 by PixelRange

Pix60 is a RGBW par style fixture featuring 60 high intensity LEDs. Offers all the benefits of a traditional parcan - plus additional usage creativity due to the long lasting LED light source and vast colour palette. Ideal for lighting stages and theatrical sets. IP65 rated, exceptional longevity and very low power consumption.

- 60 high intensity 3W Edison emitters in RGBW
- 18 red, 18 green, 18 blue and 6 cool white emitters
- Instantaneous colour mixing to create millions of shades
- Output up to 6,000 lux (557 ft/cd) at 2m metres (6.5 feet)
- Lumen maintenance: 50,000 hours L70 at 50°C (full output)
- Beam angle 15° as standard (45° available to order)
- Light shaping diffusing lenses available to vary output beam
- DMX512-A digital control via 5pin XLR (IP40) or Ecomate (IP67) connector (daisychain output also present)
- Standalone programmable dimming control
- Autosensing power input 94 - 264VAC 50/60Hz
- Low power consumption: 12W at standby, 165W at full intensity
- Die-cast aluminium body with black powder coat finish
- Dimensions LWH: 260 x 345 x 259mm (10.2 x 13.6 x 10.2")
- Weight: 8.8Kg (19.4lbs)
- Operational temperature range -20°C to +40°C
- Internal quiet fan cooling system
- IP rating dependant upon the DMX and power connectors used. IP65 option available
- CE