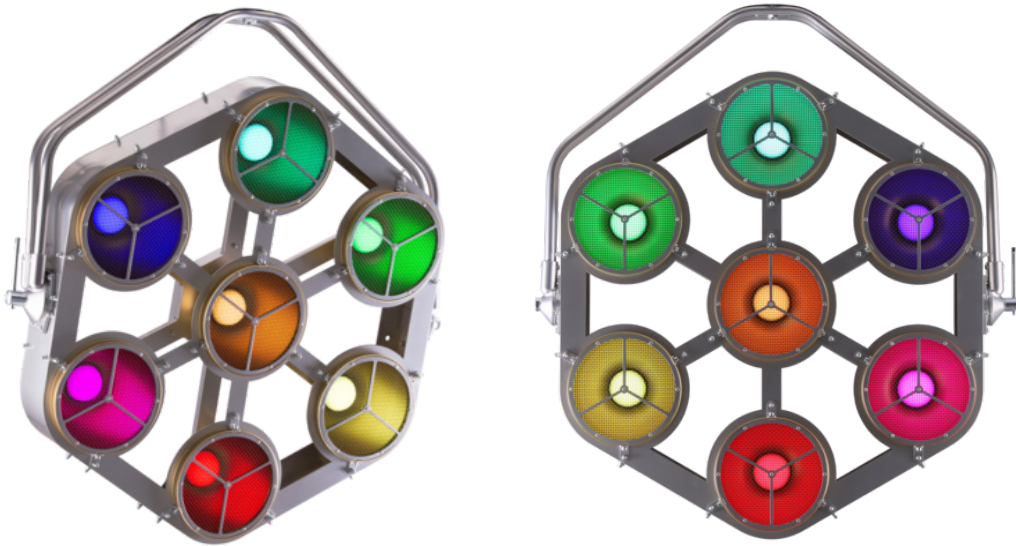


ROBE PIXELPATT™

Continuing the retro style lighting design, the pixelPATT is a new addition to the PATT family. In spite of its eye catching retro design, pixelPATT is based on modern LED pixel controlled technology. The pixelPATT is composed of 7x 30W RGBW LED multi-chips, one in the center surrounded by a ring of six, housed in a super-slim and lightweight brushed metal frame.

In order to make the pixelPATT elegant and a lightweight design, it has a remote Power and Data box PATT Driver, which is connected with the pixelPATT through an industry standard colour scroller cable with 4-pin XLR connectors.

The pixelPATT is an ideal fixture for television broadcasts, concerts, fashion shows or any type of event from awards to brand activations.



FEATURES | SPECIFICATIONS | BENEFITS

- Dimensions: H: 959 mm (37.8") x W: 870 mm (34.3") x D: 168 mm (6.6")
- Weight: 26.7 lbs (12.1 kg)
- Power supply: Electronic auto-ranging
- Input voltage range: 100 - 277 V, 50/60 Hz
- Power consumption: 240 W
- Color mixing mode: RGBW or CMY
- Variable CTO: 2.700K - 8.000K
- Virtual Colour Wheel: 66 preset swatches
- Shutter speed: Electronic; variable speed strobe (max. 20 flashes/second)
- Hi-res electronic dimming: 0 - 100%
- Max. temperature: Ambient: 113°F (45°C); Surface: 158°F (70°C); Operating: 23°F (-5°C)



SHOW TECHNOLOGY