



PixelSmart is the first in an "intelligent" product line up. It has 61 individually-addressable channels and 40 internal chase effects, a precision CNC'd construction from a solid aluminium billet, proven to withstand the most brutal tour conditions and heavy handed roadies. This new generation PixelSmart features 12 high-intensity quad RGBW Cree MCE LEDs and 13 Cree warm white XPG LEDs and has the advantage of a vast colour palette plus a brilliantly bright white. Ideal for lighting theatrical stages, film and TV sets. IP20 rated. Exceptional longevity and very low power consumption.

New smooth dimmer curve emulates dimming of a tungsten lamp

- 12 Cree quad RGBW LEDs and 13 Cree XPG warm white LEDs
- Choice of white (XPG or XPE)
- Ledil colour-mixing optics 20° FWHM (MCEs)
- Ledil LXP-G Real Spot optic 11° FWHM (XPGs)
- 61 individually-addressable channels running at 650mA each, 40 internal chase effects programmable in two channels
- DMX512-A digital control via 5-pin XLR
- 90-264Vac 47 – 63 Hz, max power 185W, standby power 20W, Inrush current 30A @ 115Vac-60A @ 230Vac
- Provides a choice of dimmer curves: standard, TV and tungsten
- Heavy duty, machined billet, ABS (thermoplastic) back cap and external heatsink
- Black powder-coat finish as standard (other finishes available)
- Toughened glass front lens
- Light-shaping diffusing lenses available to vary output beam angle
- Mounting via dual-yokes, for hanging or floor standing
- Operational temperature range -20° to +40°C
- Dimensions LWH: 245 x 295 x 300mm
- Weight 8.75kg
- IP20 rated