

OVERVIEW

| TECHNICAL DATA | ALPHA PROFILE 1500 |
|---|---------------------------------------|
| Light source | Osram Lok-It 1500W |
| - Color Temperature (K) | 6,000 |
| - Luminous Flux (lm) | 135,000 |
| - Nominal Life (h) | 750 |
| - Socket | PGJ50 |
| Power supplies available | 200-240V 50/60Hz |
| Input Power | 2,000VA |
| Electronic Ballast | • |
| Lamp controlled from the Lighting desk | • |
| Electronic Linear Zoom | 9,5° to 60° |
| Extra Zoom range | 7° to 9,5° |
| Electronic Focusing | autofocus |
| CMY | • |
| Linear CTO | • |
| Color Wheel | 1 (6 colors + white) |
| CTO filter | |
| Frost | Zoom tracking + flood |
| Rotating gobo wheels | 1 (6) |
| Fixed gobo wheels | 1 (8) |
| Morphing effect | • |
| Rotating animation disc | |
| Rotating prisms | 1(5 facet) |
| Rotating beam shaper(s) | |
| Mechanical high speed iris | HD |
| Animated Star Gobo (patented) | |
| Framing system (patented) | • |
| 90° rotation of the framing system | • |
| 0-100% dimmer on a dedicated channel | • |
| Shutter/strobe | • |
| Long life self charging buffer battery | • |
| Preset macros | • |
| Fuction reset from control unit | • |
| Autotest routine | • |
| Ethernet ready | • |
| Electronic monitoring with status error | • |
| Cooling system monitoring | • |
| DMX level monitoring on all channels | • |
| Internal data transmission diagnostics | • |
| Parameter electronic setting auto recovering | • |
| Firmware Upgrade with no power | • |
| Firmware upload from another fixture | • |
| Adjustable power (1,500 - 1,200 W) | • |
| PAN and TILT lock on 4 and 7 positions respectively | • |
| DMX control channels | 39/43 |
| Weight (Kg/lbs) | 49.5 (109.13 lbs) |
| Dimensions LxWxH (mm/inches) | 488x480x835 (19.21"x18.90"x32.87") |

