

For more information on this fixture please go to www.Claypaky.it

Fixture Name:-	Clay Paky Alpha Beam 1500
Fixture Type:-	Moving Yoke Beam unit
DMX Channels:-	24 or 28
DMX In/Out:-	3 or 5 pin XLR
Lamp Type:-	Osram HTI 1500w/60/P50 Lok-it
Peak Output:-	135,000 lumens
Colour Temp:-	6000k
Weight:-	40 Kgs
Dimensions:-	488mm(L) x 480mm(W) x 846mm(H)
Consumption:-	8.3 Amps
Fuse:-	Bipolar circuit breaker
Rotating gobo size:-	37.5mm outside diam. 25mm Max image diam.
Fixed gobo size:-	31.5mm outside diam. 23mm Max image diam.



Features and Applications

The Alpha Beam 1500 is extremely fast: in a moment, it points at the stage, then at the audience, then up into the sky at open-air events.

It can be an exciting blinder or striking dynamic colour-changing sky tracker. For this reason, the Alpha Beam 1500 has already become the star of world famous events, such as the inauguration ceremonies of large shows, international sporting events, and concerts by famous artists.

The Alpha Beam 1500 is the only beam moving light that can also become a washlight or a spotlight. Its colour-engine (CMY mixing, special colour wheel and CTO) and gradual frost diffusion support, make it an excellent narrow-angle washlight, ideal at large venues, arenas and stadia.

Colour mixing:-	CMY subtractive colour mixing
Colour Wheel:-	6 fixed colours including CTO + open on an interchangeable wheel
Gobo Wheel 1:-	6 rotating bidirectional and indexable interchangeable gobo's + open
Gobo Wheel 2:-	8 fixed and indexable interchangeable gobo's + open with shake effect
Prism:-	3 x rotating Prisms. 5 facet, 3D and comet effect.
Focus:-	4° standard beam with electronic focusing
Diffuser:-	3 x Linear frosts on dedicated channels
Iris:-	High-Speed 16 blade Mechanical Iris.
Dimmer:-	Hybrid dimmer (100-50% electronic; 50% to zero mechanical)
Shutter:-	Strobing and stop effect
Movement:-	450° Pan, 252° Tilt with automatic repositioning