TECHNOARC

Features:

High efficiency 13,000 Lumens Beam & 12,000 Lumens Wash

575w mini-fast fit lamp - 750 hrs.

Fast 3:1 zoom - 8°-32°

Hard Edge 6° collimated beam

CMY color mixing

Color wheel with eight replaceable positions plus open

Mechanical strobe

Fast mechanical iris

Unique Indigo Highlighter LED Output

Color LCD menu with battery operation

Low ambient noise

RDM compatible

Included roadcase

Operation:

Auto-switching power supply 100v-240v

21 DMX channels

DMX/RDM connectors: 5-pin XLR, 3-pin XLR

Construction:

High resolution microstepping motor control for smooth

motion at all speeds

Stunningly fast, smooth, and quiet yoke movement

Computer designed optical components for maximum light

Performance-oriented exterior design prevents stray light scatter

Low noise, high efficiency cooling system

3-pin and 5-pin XLR connectors

Mechanical Specifications:

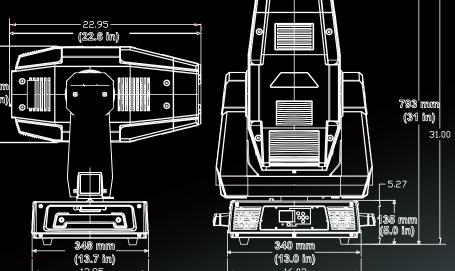
Electronic cooling system control

Pan and tilt locks for easy transportation

ETL/UL and CE compliance

Fixture Dimensions: mm: 483 x 348 x 793 in: 19 x 13.7 x 31

Fixture Weight: 34 kg 76 lbs



Specifications Subject to change without notice. One year product warranty and technical support. High End Systems products are protected by one or more patents listed below and/or subject to one or more pending patents. For patent information please go to www.highend. com/patents.asp

brilliantly designed by

A Better Lighting Experience with TechnoArc

TechnoArc offers designers and operators a versatile, fully integrated system with unprecedented brightness, speed and accuracy for a light of its kind.

HIGH END SYSTEMS



Log on and get to know TechnoArc.



TECHNOARC · HIGH EFFICIENCY 12K LUM · FAST 3:1 ZOOM—8° TO 32°

- · HIGH EFFICIENCY 13K LUMENS BEAM
- · HIGH EFFICIENCY 12K LUMENS WASH
- 575W MINI-FAST FIT LAMP—750 HRS.

Designed for a wide variety of small and medium scale performance applications, TechnoArc is a compact soft-edge luminaire with exceptional value and performance. A natural companion to the Technospot, this full featured fixture is designed for club, stage, and studio applications where environmental durability and high quality output are required.

Introducting the TechnoArc Fixture — A Triumph of Technology

TechnoArc features smooth CMY color mixing and a fixed color wheel. Following the professional lighting, large exiting aperture trend, TechnoArc features a prominent 6.5 inch lens, 8° to 32° zoom, and over 13,000 lumens of output.

CALTION: DO NOT POINT THE LENS TOWN MICE SUN

Indigo Highlighter

TechnoArc also features the indigo highlighter which provides additional light output from four 1-watt indigo LEDs, thus increasing the layering abilities of the large aperture fixture.



Strong Light Output and Variable Beam Options

A smooth field, soft-edge illumination is produced using a patented radial lenticular homogenizing lens system that provides a signature look on stage. A stunning collimated 5° beam of hard-edge light is possible when bypassing the radial lenticular lens. A mechanical iris provides even narrower beams for incredibly thin shafts of output.

