



ENCORE
PROFESSIONAL LIGHTING

EPL017 AuraBeam™ 189 Quattro



The new Encore Professional Lighting AuraBeam™ 189 Quattro is a moving head fixture featuring (4) Phillips 189 watt 5R lamps rated at 2,000 hours. This fixture is unique in design with its four (4) individually controllable heads built into a single base, The AuraBeam™ 189 Quattro offers 8 and 16 bit resolution for Pan/Tilt, Infinite Pan & 104° Tilt options, scan position memory, high precision glass optic with 3.8° beam angle, Static Gobo Wheel (17 Gobos + Open), Color Wheel (11 Colors + Open), Electronic Focus, 8 facet Prism w/ variable speed/direction, electronic strobe/dimming (0-100%), power-con in, 3/5-pin DMX as well as EtherCon (RJ45) in & Through, fan cooled (low-noise speed adjustable), and rugged aluminum frame with die-cast plastic covers.

Features:

- ✓ 4 x Philips 5R Lamps
- ✓ 2 DMX Channel Modes (11/52)
- ✓ 8/16 bit Smooth Pan/Tilt
- ✓ Variable Electronic Strobe, Dimming
- ✓ Preset Variable/Random Strobe & Dimming Pulse Effects
- ✓ Static Gobo Wheel (17 Patterns + Open)
- ✓ Color Wheel (11 Colors + Open)
- ✓ 8 Facet Prism Variable Speed and Direction w/ Indexing
- ✓ Electronic Focus
- ✓ ArtNet + KlingNet + DMX
- ✓ Stand-alone, Master/Slave & DMX Modes
- ✓ Side handles for transportation

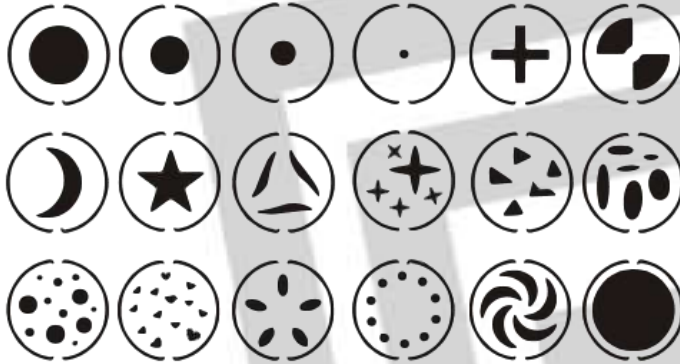
Specifications:

- ✓ Input Voltage: AC 90v-260v 50-60Hz
- ✓ Power Consumption: 1200w
- ✓ Control: DMX512, Master-Slave, Sound Activated, Auto Operation
- ✓ Control Protocols: Art-Net, KlingNet
- ✓ Power: Power-Con In
- ✓ Signal: 3/5-Pin XLR and EtherCon (RJ45) In & Through
- ✓ Cooling: Fan Cooled (Low Noise)
- ✓ Protection Grade: IP20
- ✓ Dims: 22.1" x 22.2" x 20.8"
- ✓ Weight: 119.05lbs



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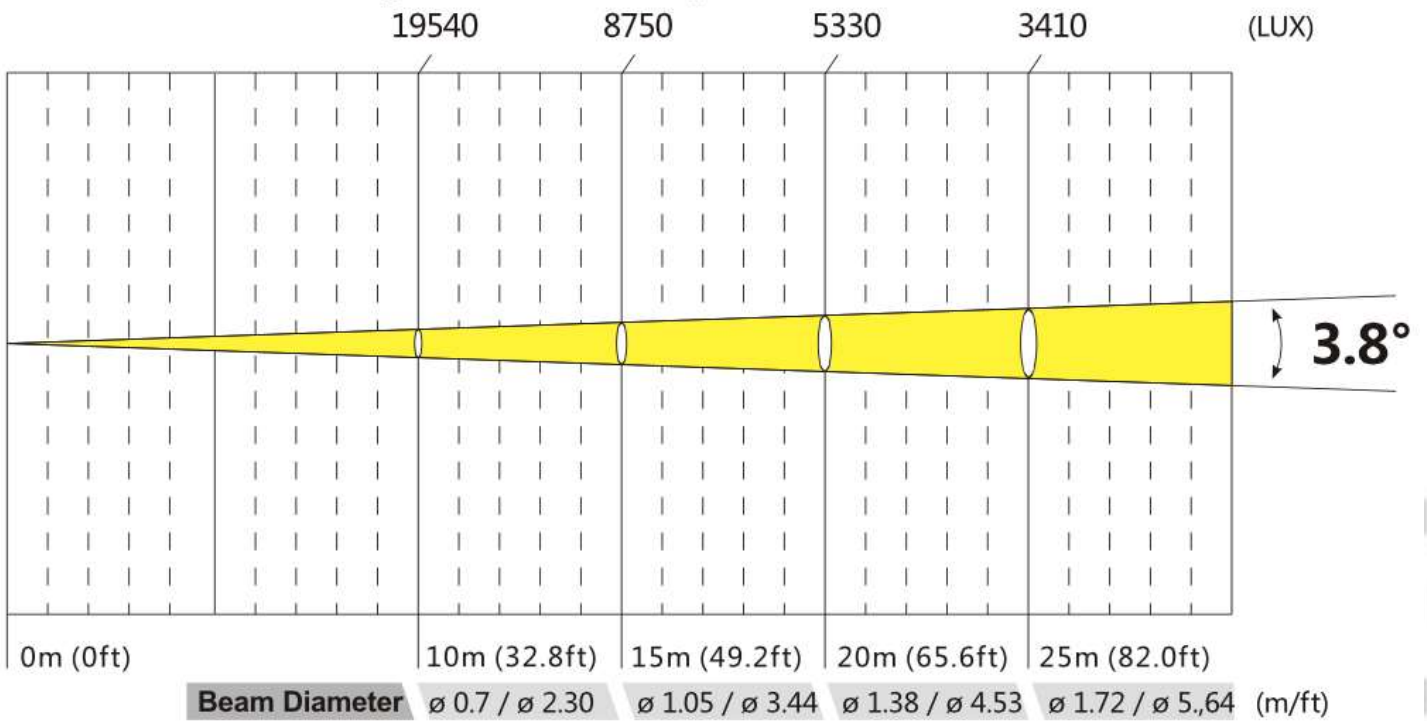
Static gobos



Colors



Photometric Beam Angle Data 3.8° Beam Angle $LUX \times 0.0929 = FC$



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