

INTELLIGENT LIGHTING

FOCUS SPOT 250

CONTROL FEATURES

USITT DMX-512 (16-bit resolution)
 11 DMX channels
 4 Digit Digital LED Display
 Self Test & Stand Alone settings
 3 pin XLR serial input/output
 PreProgrammed Movements via DMX

NEW

OPTICAL SYSTEM

High Luminous-Efficiency axial reflector and double condenser lens system
 Cold Dichroic Reflector
 Anti-reflection coated lenses
 17° Beam angle
 Lamp: Phillips MSD250/2 (250w, 8500°K, 2000hr)

FOCUS

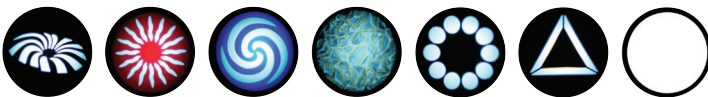
Motor driven focus from near to far
 Remote Focus via DMX

COLORS

8 Dichroic Colors + White
 Continuous Color Scroll

GOBOS

6 interchangeable, index able, rotating
 Gobos + Spot;
 3 metal gobos, 2 dichroic glass gobos, 1 shower glass gobo
 Gobo Shake Effect
 Continuous Gobo Scroll



SHUTTER/DIMMER

Mechanical Dimming 0-100%
 Mechanical High Speed shutter
 Variable speed strobe Pulse effect

PAN/TILT

Fine Pan & Tilt (16 bit resolution)
 Automatic Pan / Tilt position correction
 Maximum Pan movement 630° in 3.5s / 16 bit
 Maximum Tilt movement 265° in 2.0 s / 16 bit

RIGGING

2 x 1/4 turn fastener brackets
 1 x Safety cable hole

DIMENSIONS & WEIGHT

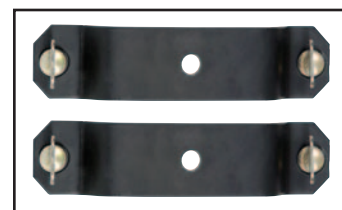
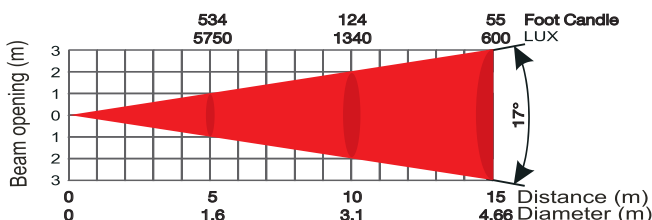
13"L x 13"W x 22"H
 35 lbs

POWER SUPPLY

Fuse: 8A
 Magnetic ballast
 Voltage: 115/208/230/240V AC, 50/60 Hz
 Power consumption: 500VA



17° Beam Angle



MOUNTING BRACKETS

Each Focus-Spot250 comes with 2 mounting brackets