

# VISION SCAN 575

## CONTROL FEATURES

RDMX - Remote DMX Addressing  
USITT DMX-512 (16-bit resolution)  
Pan 180°/Tilt 50°  
16 DMX channels  
4 Digit L.E.D. Display  
3 pin XLR serial input/output

**RDMX**  
REMOTE DMX ADDRESSING

## OPTICAL SYSTEM

High output luminous-parabolic dichroic reflector  
All lenses are anti-reflection coated

## BEAM FEATURE

20°, 22° & 24° multi-step Beam Angle

## COLOR FEATURES

8 dichroic filters, 7 Colors, UV + White  
Continuous, variable speed, color  
scrolling in both directions  
(rainbow effect)  
More color combinations possible by overlaying  
the multi-color dichroic gobo and the colors on the color wheel  
Split Colors



## GOBO FEATURES

2 gobo wheels, 13 total gobos, 10 metal, 3 glass with Slot-Lock gobo  
replacement system  
6 interchangeable, indexable, rotating gobos plus open  
7 interchangeable, static gobos plus open  
26.9mm outside diameter, 23mm image diameter  
Gobo Overlay (Gobo Morphing)

## PRISM

3 facet prism rotating in both directions at variable speeds  
Macro-function for rotating gobos/rotating prism  
combinations

## SHUTTER/DIMMER FEATURES

Variable speed strobe effect (1-10) Flashes per second  
Pre-set variable/random strobe and dimming pulse effect  
Dual Flag mechanical dimming system

## PAN/TILT

Maximum PAN-movement 170°  
Maximum TILT-movement 80°  
Vector Mode with blackout

## IRIS

Beam narrow 7° to wide  
Variable speed iris macros  
Small to large and large to small

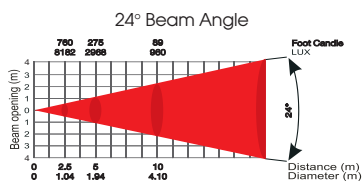
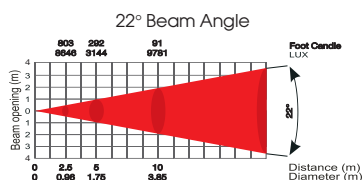
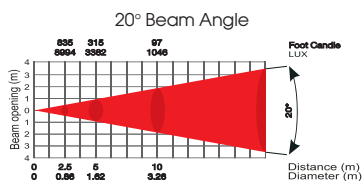
POWERED BY  
**PHILIPS**

## STAND-ALONE FEATURES

Sound activated built in programs  
Sensitivity knob  
Linkable up to 16 units  
Self Test & Stand Alone settings  
Built-in Microphone with sensitivity knob.

## TECHNICAL SPECIFICATIONS

Lamp: Phillips MSR-575/2 (575W, 7200°K, 1000hrs)  
Dimensions: 13.75" x 15.5"W x 30.5"H  
Weight: 65lbs  
Fuse: 10A



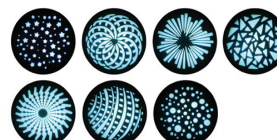
## GOBO WHEEL 1

Rotating Gobo Wheel



## GOBO WHEEL 2

Convenient Slot-Lock gobo replacement system



## CARRYING HANDLE



## 3 FACET PRISM

