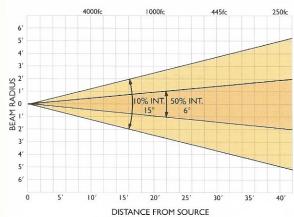
VL2 SPOT LUMINAIRE

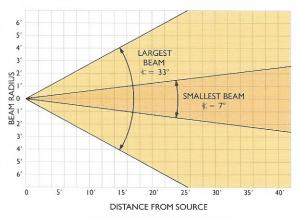
The VL2™ is a high-performance automated spot luminaire with a metal halide arc source. It features the advanced Dichro*Wheel™ color changing system, Vari-Lite's interchangeable Vacu*Dep™ patterns (which can be customized to any design), and precise control of soft or hard edge beams and beam diameter.

VL2 — INTENSITY (CENTER BEAM)



SOURCE INTENSITY AND DISTRIBUTION MAY VARY

VL 2 — BEAM SIZE IRIS RANGE



BEAM SIZE IS CONTINUOUSLY VARIABLE FROM SMALLEST TO LARGEST BEAM

VL2 SPOT LUMINAIRE

Dichro*Wheel™ color changing system produces 120 dichroic colors from light pastels to rich saturated hues in a fraction of a second

Consistent color from one luminaire to the next

Metal halide arc source with consistent 5600°K color temperature rated at 250 hours

Produces 1000 foot-candles at 20 feet

9 Vacu*Dep™ reflective coated patterns/ gobos that are user interchangeable, with custom design available

 270° tilt and 360° pan

Continuously variable beam diameter.

Hard or soft edge beam

Full-field intensity dimming

Luminaire Dimensions: (see line drawings)
Weight: 58 lbs

Two-Luminaire Case: $42 \times 23 \times 37$ Weight: 245 lbs with luminaires Four-Luminaire Case: $83 \times 23 \times 37$ Weight: 460 lbs with luminaires

All dimensions given are in inches.

