



Incredible Lumen Output



Iris Pro Sports Light

Power & Beam Angle Adjustable

- In stock and ready to ship
- Philips Lumileds 3030 LEDs up to 150 Lm/W
- Beam angle adjusts to 30, 45, or 60 degrees
- Dimmable by 0-10V
- Better visibility with crisp white 5000K CCT
- Commercial 70+ CRI for color enhancement
- Standard sports appearance with visor
- Shatterproof Anti-UV polycarbonate lens
- Heavy duty ADC12 die-cast aluminum
- Easy installation with angle indicators & laser
- IP66 washdown rated, 100,000 hour LED life
- 10 year limited warranty

LED Powered by:
 **LUMILEDS**

Call 330-809-0431
Email sales@vividleds.us
www.vividleds.us



Iris Pro Sports Light

Loaded with great features:

- New and improved lightweight design ensures effortless installation
- Philips Lumileds 3030 SMD LEDs with high efficacy (>150 Lm/W)
- In stock and ships from U.S. locations for quick delivery
- Provides better visibility than HID fixtures with crisp white light at 5000K
- National listing lab tested with multiple Type V distributions
- Beam angle adjustable switch allows for 30, 45, or 60 degree distributions
- Power adjustable switch with three different lumen outputs
- High lumen maintenance exceeds DOE requirements
- Solid State design with high-shock and vibration resistance
- Engineered for use in high vibration environments and extreme conditions
- 3G vibration rated adjustable yoke bracket with an optional slipfitter
- Horizontal and vertical angle indicators facilitate easy mounting adjustments
- IK09 protection rated against 10 joules of impact
- ADC12 heavy duty die-cast aluminum housing with a powder coat finish
- 1/9th LED micro color binning enables tight color control
- Hot color targeting ensures color is within ANSI bin compliance
- CNC machined LED boards are flatness controlled to 0.1mm
- PMMA Shatterproof Anti-UV polycarbonate lens over the LEDs
- Unique micro optic over each LED reduces glare and enhances uniformity
- Serviceable, Inventronics constant current driver with 0-10V dimming
- High power factor with IC controlled LED circuits and low THD driver
- Cooling fins are incorporated to decrease the ambient temperature
- Instant illumination and restrike with no warm up or cold start issues
- Contains no mercury, lead, infrared, or UV radiation
- 1.5' power cable and dimming cable attached through a rubber grommet
- Operating temperature: -40 to 113 degrees Fahrenheit
- 100,000 hour L70 LED life ensures maintenance free, safe operation
- Drivers maintain a 95% power factor and less than 15% THD
- 10kV surge protection is standard, integrated into the driver
- IP66 rated for both indoor and outdoor locations
- Certifications: CB, RoHS, UL, cULus, DLC
- 10 year limited warranty

Several models to choose from:

- VVDSPPRO1: 300W to 500W - 45,300 to 75,500 Lm
- VVDSPPRO2: 400W to 600W - 64,000 to 90,000 Lm
- VVDSPPRO3: 600W to 800W - 100,800 to 128,000 Lm
- VVDSPPRO4: 800W to 1200W - 128,000 to 171,600 Lm

