This compact but powerful spot light is a true innovation practically and aesthetically. The upgraded tuning switch allows for easy access to a range of CCTs and wattages based on different environments. Utilizing performance optics and a long lasting driver, these landscape spot lights will last for years to come.

| Project: | Type: |
|--------------|-------|
| Location: | |
| Prepared By: | Date: |
| Comments: | |

Performance Summary

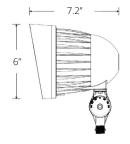
- Raptor LS
- Energy-efficient Philips Lumileds SMD LEDS with high efficacy >130 Lm/W

Wattage Selectable & Color Tunable Landscape Spot

• In stock and ships from several U.S. locations for quick delivery

LED Luminaire

- Easy access to control switch for a range of CCT's from 3000K to 5000K
- Open frame design with Type V IES 25 or 45 degree beam angles
- · Better visibility than HID or fluorescent with crisp, white light
- · Patented design with high quality components, excellent choice for retrofitting
- · Integrated photocell with on/off switch
- · Low profile, 3G vibration rated compact design
- Designed with precise tolerances for manufacturing considerations
- · National listing lab tested to IES standard
- · High lumen maintenance exceeds DOE requirements
- Solid State with high-shock and vibration resistance
- · Aviation grade aluminum alloy die cast housing with bronze powdercoat finish
- · Streamlined housing, no rough edges or scraping, with 304 stainless steel hardware
- Housing and driver compartment is one piece to maximize heat dissipation
- 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 to speed up heat dissipation
- LED array manufactured using a state-of-the-art SMT machine
- · High quality and efficient thermal heatsinks for long life
- · Cooling fins are added to decrease the ambient temperature
- Shatterproof diffused polycarbonate lens over the LEDS
- · Advanced constant current Sosen driver
- · High power factor with IC controlled LED circuits and low THD driver
- Low junction temperature for long life and low lumen depreciation
- Instant illumination and restrike with no warm up or cold start issues
- · Contains no mercury, lead, infrared or UV radiation and cool to the touch
- Commercial CRI: RA>70
- Operating temperature: -40 to 40 degrees celsius
- 100,000 hour LED life of maintenance-free, safe operation
- IP65 rated for indoor or outdoor locations
- · Certifications: CE, RoHS, UL, cUL, DLC
- 10 year limited warranty





Models:

- WDL217025 9W/16W/24W 3200 Lm 25 Degree Lens 5 Lbs
- WDL217045 9W/16W/24W 3200 Lm 45 Degree Lens 5 Lbs

| Ordering Information: | | | | Part Number: | | | |
|--------------------------|-----------------------|----------------------|----------------|-----------------------------|---|--------------|--|
| *Adder Applies | | | | | Ordering Example: VVDL217025-CT-S5-UNV-BZ-ND-KN | | |
| Family | ССТ | Optic | Voltage | Finish | Dimming | Mounting | |
| VVDL217025 VVDL217045 | CT - Color Tunable | S5 - Type V Diffused | UNV - 120-277V | BZ - Bronze CS - Custom* | ND - Non Dim | KN - Knuckle | |



Vivid Leds, Inc Sellersburg, IN 47172 sales@vividleds.us www.vividleds.us

Dimensions, specifications, and product pictures are subject to change without notice.