

# Temporary Area LED Lighting

08-00410 9,000 Lumen (75W)

#### FEATURES

- Built-In 5-15 Receptacle
- Powerful SMD LED
- 6,000 Volt Surge Protection
- LED Life Span of 50,000 hours
- Heavy Duty Metal Hook with Inset Fitting
- Corrosion Resistant Powder Coated Metal Guard
- Suitable for Covered Damp Locations

#### SPECIFICATIONS

- 9,000 Lumen/75 Watt
- SMD LED
- 5-15 Female Receptacle to connect additional lights
- 5-15 Plug
- 5000 Kelvin Color Temperature
- LED Driver Capable of 120/208/240/277 Volt, 50-60Hz
- 5 foot, 16/3 SJTW Power Cord
- Stainless Steel Guard
- Yellow
- Suitable for Covered Damp Locations
- cETLus Listed

#### PACK QUANTITY/UPC

- Pack Quantity = 1
- UPC# 8-03058-00410-1





VOLTEC POWER & LIGHTING 3230 E Imperial Hwy #218 Brea, CA 92821 909.606.1991 Fax: 909.606.0281 <u>Email: customerservice@voltec-industries.com</u> <u>Web: www.voltecpowerlighting.com</u>



08-00410 75W 9000lm



Build-in Receptacle

Milky Cover

Hook

# Product Information

| Item NO  | Lumen     | Watt     | Volts    | ССТ        | CRI  | PF       | Life (L70) | Working Temperature   |
|----------|-----------|----------|----------|------------|------|----------|------------|-----------------------|
| 08-00410 | 9,000     | 75W      | 120VAC   | 5000K      | 80+  | >0.9     | 50,000Hrs  | -40-40 ℃ /-40-104 ℉   |
| Item NO  | Beam Ang  | gle Cabl | es Surge | Protection | Pack | Quantity | /          | Dimension             |
| 08-00410 | 120 degre | ee 5ft   |          | 6KV        | 2p   | ocs/ctn  | φ180*H2    | 210mm / φ7.01*H8.27in |

• LPW is Lumen Per Watt

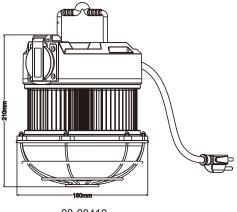
- CCT (Kelvin) is the correlated color temperature
- CRI (Color Rendering Index) is the ability to represent the original color of a substance
- PF (Power Factor) is the ratio of the actual power consumed to the power supply capacity
- Life (L70) is service life of LED chips



P.S. 1. The driver of this work light can be worked at 120-277V. It can be used at other voltage instead of 120V only by removing the 5-15P, but this usage "will not" meet the UL/ETL product certification standard.

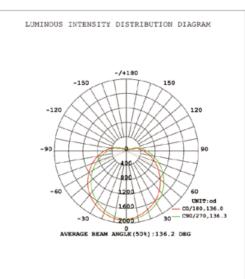
2. Any modified conversion to these luminaires will immediately void the warranty

## · Dimension



08-00410 75W 9,100lm

## · Photometry



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