Kit Includes: One (1) or Two (2) 3” LED Pods, Deutsch-style wire pigtail, mounting bracket, and hardware

**Features**

- Advanced TIR (total internal reflection) optics
- High intensity LED chips
- Durable powdercoated aluminum construction
- Integrated Deutsch-style connector
- Pin fin heatsink design

**Specifications**

- Input Voltage: 9-16V
- Input Power: 14.5 watts (SS3 Sport)
  36 watts (SS3 Pro)
- Current Draw: 1.1 amps @ 14V (SS3 Sport)
  2.7 amps @ 14V (SS3 Pro)
- Operating Temperature: -40° to 185°F
- Weight: 1.5 lbs (single), 2.3 lbs (pair)

**Wiring**

Connect the red wire to positive supply, and black wire to negative or common ground.

**Please note:** This auxiliary lamp draws high current, and requires adequately-sized wiring for safe operation. If you are not using a Diode Dynamics wire harness, use wire sized 16 AWG or larger. Please be mindful of current ratings and wire size, especially if splitting power signals to multiple pods, or using switches. If you have any questions, please feel free to contact us for assistance.

**Mounting**

If you wish, you may use the included hardware to mount your pod. Fasteners are included.

The most common mounting style is shown below. Stage Series Pods are also compatible with most standard mounting brackets on the market.
### Dimensions

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Dimensions
```

### Output

#### Driving

![Image of PP0102C SS3 SPORT](image)

**Output Color**
- White
- Yellow

**Measured Output**
- White: 1,520 lumens
- Yellow: 1,300 lumens

**Output Color**
- White
- 6000K White
- Yellow
- 3000K Yellow

#### Fog/Wide

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Dimensions
```

#### Flood

```
Dimensions
```

#### Spot

```
Dimensions
```

**Measured Output**
- White: 3,000 lumens
- Yellow: 2,700 lumens

**Output Color**
- White
- 6000K White
- Yellow
- 3000K Yellow

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A - lux at 10 meters
B - Distance (m) with 1 lux
C - Distance (m) with .25 lux