

# INACTIVE SPEC SHEET

IPS LED - Pendant

EIP10958 22.00 in

JOB NAME:

TYPE:

NOTES:

## DESCRIPTION

An effective alternative to traditional HID high- and low-bay lighting, IPS offers all the advantages of LED lighting. Replacing traditional HID sources with LED lumen packages provides a near 50 percent energy-savings per fixture. Moreover, the IPS family can be dimmed to 10 percent of full light output. Features of this fixture include an impact resistant acrylic lens, low-profile housing, and recyclable steel construction. Available in 22" or 30" diameters in stem, aircraft cable, or chain mounts. For a complimentary lighting layout, contact our applications team at [SPIteam@spilighting.com](mailto:SPIteam@spilighting.com). Companion ceiling fixture also available.

## FEATURES & BENEFITS

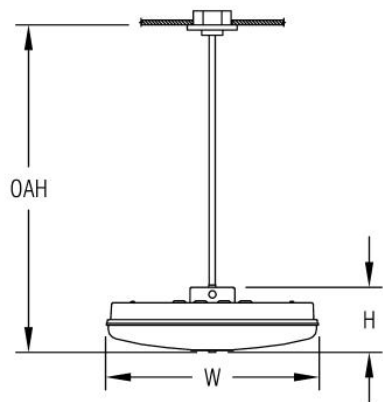
- Optical chamber painted high reflectance (minimum 92%) white
- Spun metal housing adds high-quality, decorative element to fixture
- Handcrafted in USA

## SPECIFICATIONS

- **LIGHT SOURCE:** White LED light engine
- **LUMEN MAINTENANCE:** L70 = >50,000 Hrs.
- **EFFICACY:** 109 lm/W delivered
- **CCT:** 3000K, 3500K, or 4000K
- **VOLTAGE:** 120-277V standard
- **DRIVER:** Integral Class II power supply standard
- **DIMMING:** 0-10V controls standard to 10% on LED light engines
- **LENS:** Clear Pattern 12 prismatic acrylic lens
- **FINISH:** Superwhite (PT01) thermoset polyester powder coat paint standard
- **MODIFICATIONS:** Consult factory for all modification requests
- **APPROVALS:** ETL listed to UL standards (US & Canada) for use in damp locations; not recommended for exterior applications



DIMENSIONS



<b>W</b>	<b>H</b>	<b>OAH</b>
22 in	6.6 in	36 in
55.9 cm	16.8 cm	91.4 cm
<b>Mounting Weight</b>		
Approximate: 50 lb (23 kg)		

CONFIGURATOR

To configure your spec sheet online, go to [www.spilighting.com/EIP10958](http://www.spilighting.com/EIP10958). Not all options are available in all configurations; consult factory for details.

Required Field \*

Catalog	Light Source*	Primary Finish*	Voltage*	Lamp Options*	Mounting*	Options	Other Than Standard Options
EIP10958							
	A		B	C	D	E	F

A - LIGHT SOURCE \*

To ensure color consistency, SPI uses precise bin selection and strict quality processes to maintain a 3-step (MacAdam) SDCM on all white LED lampings. Published LED luminaire wattages are calculated using a typical power supply efficiency of 88%; exact wattages may vary based on application.

☐ **L86W** | White 86W LED Light Engine

See last page for finish options

B - VOLTAGE \*

☐ **120-277V** | Universal Voltage

C - LAMP OPTIONS \*

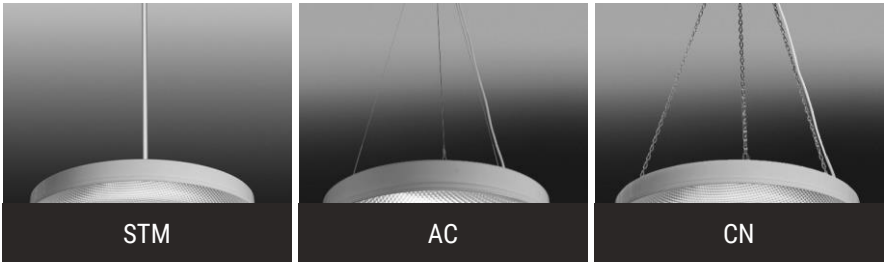
- ☐ **3000K** <sup>1</sup> | 3000K CCT
- ☐ **3500K** <sup>2</sup> | 3500K CCT
- ☐ **4000K** | 4000K CCT

<sup>1</sup> Apply .95 multiplier for delivered lumens

<sup>2</sup> Apply .97 multiplier for delivered lumens

D - MOUNTING \*

- ☐ **DF\_STM** | Stem Mount (default)
- ☐ **AC** | Aircraft Cable & Power Cord Mount
- ☐ **CN** | Chain Mount



E - OPTIONS

- ☐ **BPC** | Black Power Cord
- ☐ **WG** | Wire Guard

F - OTHER THAN STANDARD OPTIONS

Specify overall height required from ceiling to the bottom of the fixture.

**OAH** | Pendant suspension length other than standard

## Standard Finishes

The colors shown are representative. Their actual appearance may vary due to differences in display settings. You can request color chips by emailing [contact@spilighting.com](mailto:contact@spilighting.com). Please note, finishes may not be available in all configurations.

### Paint Colors

**PT01**  
RAL9003 Signal White (Gloss)

### Metallic Paint Colors

**PT22**  
Platinum (Metallic Gloss)

**PT48**  
Brass (Metallic Textured)

**PT28**  
Dark Stainless (Metallic Gloss)

**PT49**  
Bronze (Metallic Textured)

**PT32**  
Dark Bronze (Metallic Gloss)

**PT46**  
Aluminum (Metallic Textured)

## Specialty Finishes



More RAL®, Pantone®, and custom finishes are available upon request. Setup fee and additional lead time applies. Call factory for details.