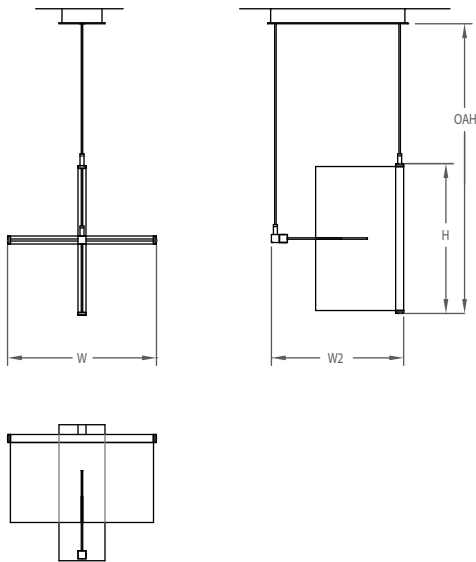


## Planar series 2D pendant P-180, P-185



### Dimensions

	W	W2	H	OAH
P-180	18.5"	16.5"	18.5"	48"
P-185	24.5"	16.5"	24.5"	48"



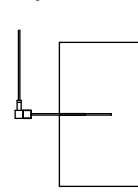
To specify, choose:

### Model

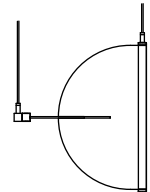
- ☐ P-180  
☐ P-185

### Blade profile

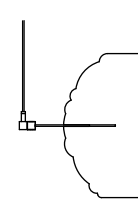
- ☐ DQ



- ☐ DA



- ☐ DC



### Illumination

P-180:

- ☐ 6L7C40 = 6 Planar series LED board assemblies, 42 total watts, 4410 lumens, 4000K CCT, 82 CRI, L70 50,000 hours, 120-277 volt, 0-10v dimming

P-185:

- ☐ 8L7C40 = 8 Planar series LED board assemblies, 56 total watts, 5880 lumens, 4000K CCT, 82 CRI, L70 50,000 hours, 120-277 volt, 0-10v dimming

### Finish

- ☐ ZB - Anodized black with matching powder coat details  
☐ ZS - Anodized silver with matching powder coat details

### Specifications

**Frame:** Custom aluminum extrusions with integral LED board channel, heat sink and acrylic blade supports. Machined aluminum components. Steel stem and mount.

**Blades:** Two clear 4.5mm acrylic panels with proprietary etched optical pattern to maximize light output and minimize glare.

**Mounting:** Mounts to a standard octagonal junction box, mounting hardware provided by others.

**LED:** DigitalSpeck Planar series board assemblies use high performance Seoul Semiconductor STW8Q14B LEDs. Boards can easily be replaced if needed.

**Driver:** Constant current drivers for Planar LED boards located in ceiling canopy.

**Rating:** UL-Dry location and Lighting Facts listings pending. Patents pending.

**Warranty:** 5 years.

**Photometric & BIM:** Files available at [www.digitalspeck.com](http://www.digitalspeck.com).