



# LED BACKLIT FLAT PANELS

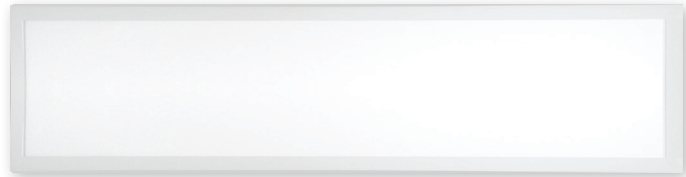
CCT AND WATTAGE SELECTABLE



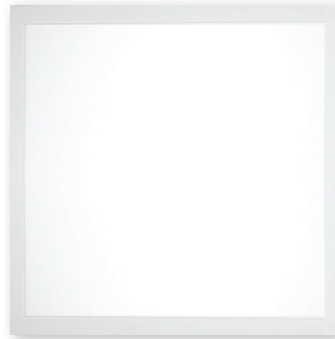
**ColorQuick™**  
Selectable Color Technology



**PowerQuick™**  
Wattage Selectable



**1' x 4'**  
20W/30W/40W



**2' x 2'**  
20W/30W/40W



**2' x 4'**  
30W/40W/50W



**BACKLIT LED TECHNOLOGY**

**3500K/4000K/5000K CCT  
SELECTABLE**

**WATTAGE SELECTABLE**

**FLICKER FREE, EVEN LIGHT  
DISTRIBUTION**

**INTEGRATED EM VERSIONS  
AVAILABLE**

**0-10V DIMMABLE**

**50,000 HRS**

**SUGGESTED APPLICATIONS**

Commercial, Multi-family and  
Hospitality, Offices, Schools,  
Retail, Hospitals.

## FIELD SELECTABLE WITH COLOR AND WATTAGE

The SATCO|NUVO LED Backlit Panel with three popular wattage and three CCT options allows for nine possible power and color configurations at the time of installation. Using an advanced manufacturing process, even light distribution is achieved using high quality optic material. The use of a flicker free driver reduces strobing, generating comfortable light suitable for long-term task usage. Ideal for offices, retail, education and hospitality locations, these panels offer versatility and efficiency with a long, maintenance free life.









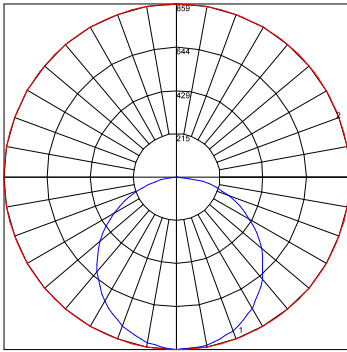


**PHOTOMETRICS**

**1' x 4'**

**IES Indoor Reports - Polar Graphs**

**1X4\_20W\_3500K.IES**

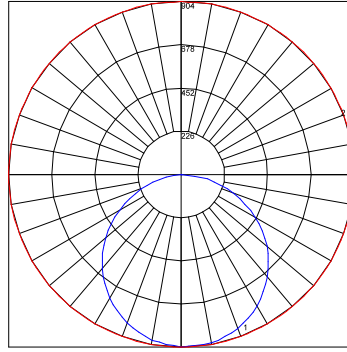


Maximum Candela = 858.87

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_20W\_4000K.IES**

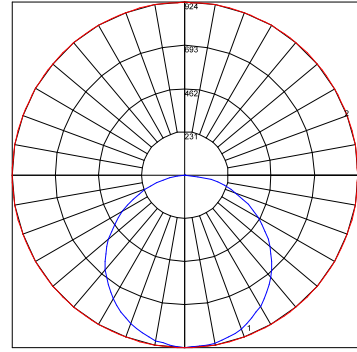


Maximum Candela = 904.29

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_20W\_5000K.IES**

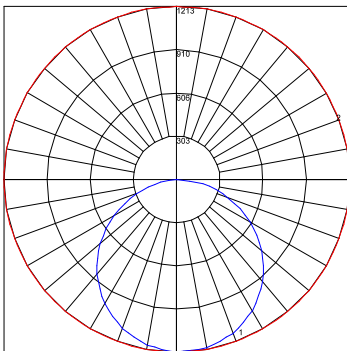


Maximum Candela = 923.92

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_30W\_3500K.IES**

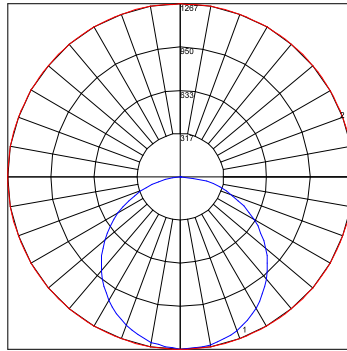


Maximum Candela = 1212.9

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_30W\_4000K.IES**

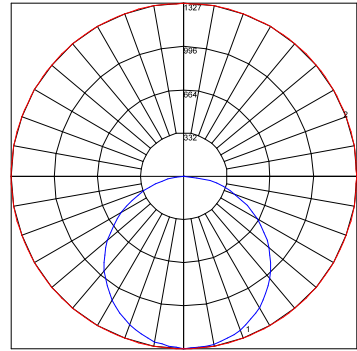


Maximum Candela = 1266.7

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_30W\_5000K.IES**

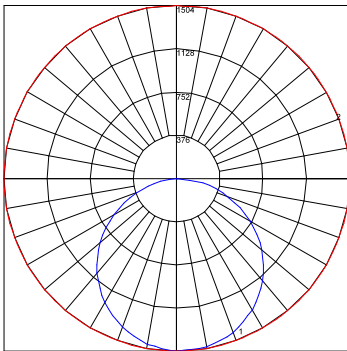


Maximum Candela = 1327.4

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_40W\_3500K.IES**

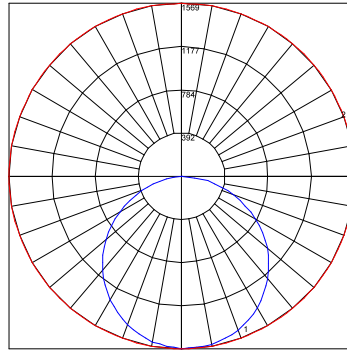


Maximum Candela = 1504.3

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_40W\_4000K.IES**

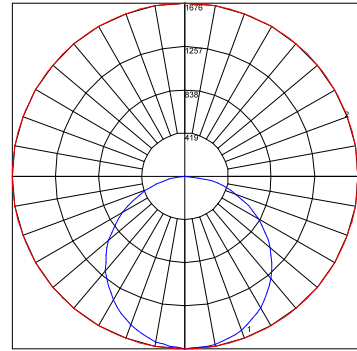


Maximum Candela = 1568.9

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

**1X4\_40W\_5000K.IES**



Maximum Candela = 1676.2

Located at Horizontal Angle = 0, Vertical Angle = 0

#1 - Vertical Plane Through Horizontal Angles (0-180) (Through Max. Cd.)  
#2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Fixture may not be compatible with all dimmers.

Specifications are subject to change without prior notice.