

2 x 4' LED PANELS

2 X 2' LED PANELS

Experience the difference LED light panels can make in offices, schools, and other commercial buildings. These ceiling light panels are designed to be a cost and energy efficient alternative to traditional fluorescent troffers by using a fraction of the power consumption and lasting years longer.

2 Feet BY 2 Feet Led Panels 20 watts 2500 Lumens 4000 Kelvin 100-277 VAC Frosted Lens \$45.95

2 Feet BY 2 Feet Led Panels 20 watts 2500 Lumens 4000 Kelvin 100-277 VAC Frosted Lens \$79.95

These Fixture provide uniform color and light, and will last without maintenance for many years.

NBL warranties these products for a period of 5 years for product replacement.

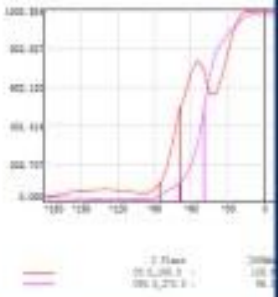
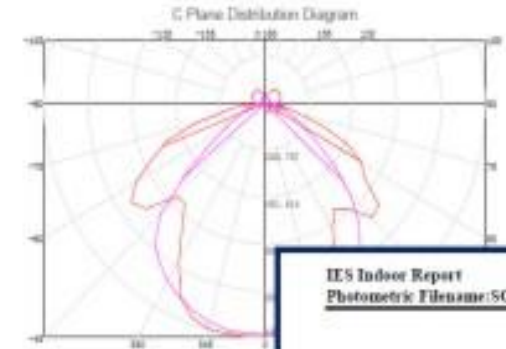
This energy saving 2' x 4' fixture will replace up to 4 each 48-watt fluorescent tubes savings 80% of the energy used by the fluorescents. These fixtures do not strobe as do fluorescents and do not cause eye strain.



IES Indoor Report
Photometric Filename:SONTEC PRODUCTS CO.,LTD.,IES

2D Plane Light Intensity Distribution Curve

File Name: 2DPlaneLightIntensity	File Location: H:\IES\PROJECTS\IES	Test ID:
File Name:	File Location:	Test Lab:
Manufacturer: SONTEC PRODUCTS CO., LTD.	Test Number: 001-000	Test Date: 2013/06/28



IES Indoor Report
Photometric Filename:SONTEC PRODUCTS CO.,LTD.,IES

Indoor Luminaires Photometric Data

Description Information

Customer Name: HUIE A&L CO., LTD.	File Location: H:\IES\PROJECTS\IES	Test ID:
File Name:	File Location:	Test Lab:
Manufacturer: SONTEC PRODUCTS CO., LTD.	Test Number: 001-000	Test Date: 2013/06/28
Test Lab:	Frequency (Hz):	File Path:
File Name: HUIE A&L CO., LTD.	File Location: H:\IES\PROJECTS\IES	File Path: IES
Test Number: 001-000	Test Date: 2013/06/28	Test Lab: HUIE A&L CO., LTD.

Character Parameter

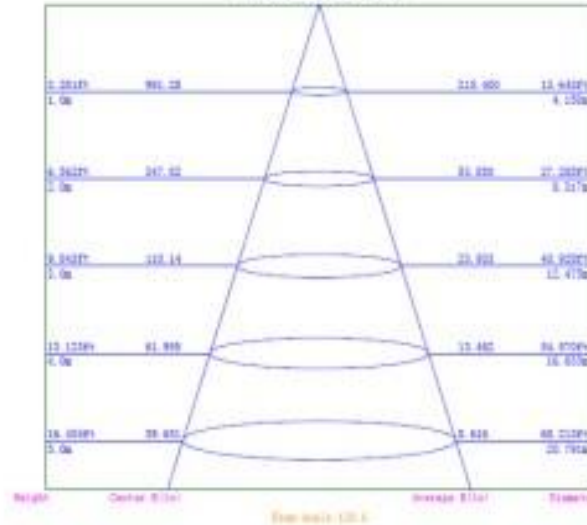
Lamp Specialty Parameter		Luminaire Specialty Parameter	
Mount Floor (m):	0.000000	Mount Floor (m):	0.000000
Mount Floor (ft):	0.000000	Mount Floor (ft):	0.000000
Mount Ceiling (m):	0.000000	Mount Ceiling (m):	0.000000
Mount Ceiling (ft):	0.000000	Mount Ceiling (ft):	0.000000
Mount Height (m):	0.000000	Mount Height (m):	0.000000
Mount Height (ft):	0.000000	Mount Height (ft):	0.000000
Beam Diameter (m):	0.000000	Beam Diameter (m):	0.000000
Beam Diameter (ft):	0.000000	Beam Diameter (ft):	0.000000
Beam Angle (°):	0.000000	Beam Angle (°):	0.000000
Beam Angle (rad):	0.000000	Beam Angle (rad):	0.000000
Beam Spread (m):	0.000000	Beam Spread (m):	0.000000
Beam Spread (ft):	0.000000	Beam Spread (ft):	0.000000
Beam Area (m²):	0.000000	Beam Area (m²):	0.000000
Beam Area (ft²):	0.000000	Beam Area (ft²):	0.000000
Beam Volume (m³):	0.000000	Beam Volume (m³):	0.000000
Beam Volume (ft³):	0.000000	Beam Volume (ft³):	0.000000

IES Indoor Report
Photometric Filename:SONTEC PRODUCTS CO.,LTD.,IES

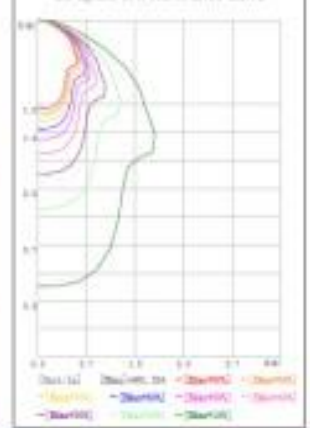
Illuminance-Distance Diagram

File Name: 2DPlaneLightIntensity	File Location: H:\IES\PROJECTS\IES	Test ID:
File Name:	File Location:	Test Lab:
Manufacturer: SONTEC PRODUCTS CO., LTD.	Test Number: 001-000	Test Date: 2013/06/28

Illuminance-Distance Curve



CD Space IGO Illuminance Curve

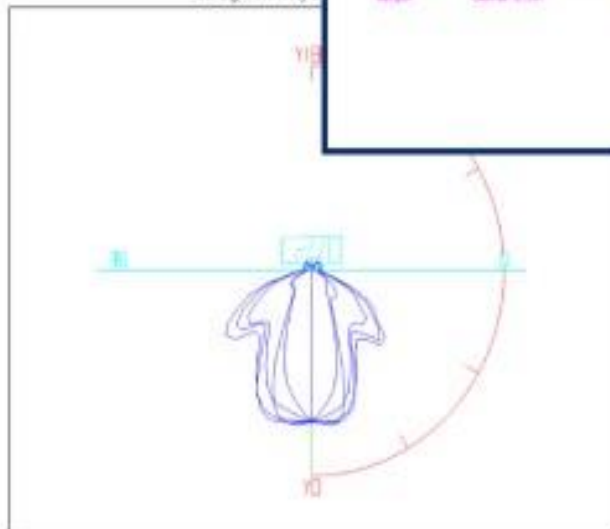


IES Indoor Report
Photometric Filename:SONTEC PRODUCTS CO.,LTD.,IES

3D Light Intensity Distribution

File Name: 3DPlaneLightIntensity	File Location: H:\IES\PROJECTS\IES	Test ID:
File Name:	File Location:	Test Lab:
Manufacturer: SONTEC PRODUCTS CO., LTD.	Test Number: 001-000	Test Date: 2013/06/28

3D Light Intensity Distribution

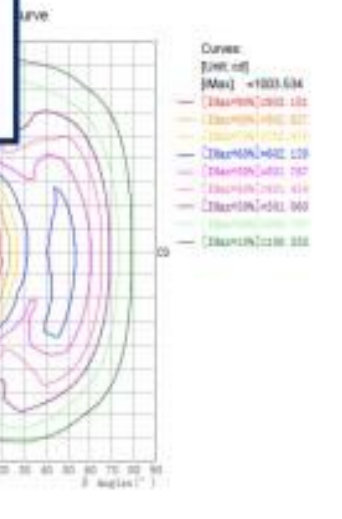


Curves: 3D Model, Fixture, Vert. HUD, Horiz. HUD
 View Angles: Onward, Tilt, Roll, Spin

SONTEC PRODUCTS CO.,LTD.,IES

Light Intensity Diagram

File Name: 3DPlaneLightIntensity	File Location: H:\IES\PROJECTS\IES	Test ID:
File Name:	File Location:	Test Lab:
Manufacturer: SONTEC PRODUCTS CO., LTD.	Test Number: 001-000	Test Date: 2013/06/28



Maximum Light Intensity (lx): 1000.00
 Maximum Cand @ Angle: H=10.0° V=0.0°