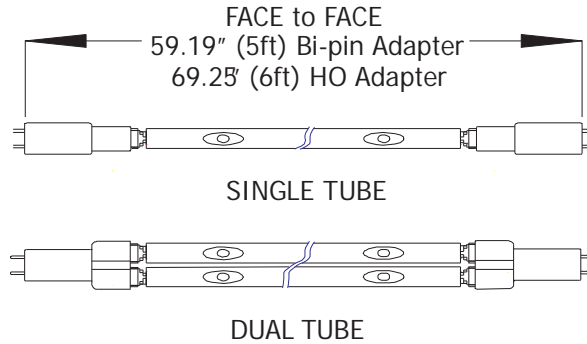
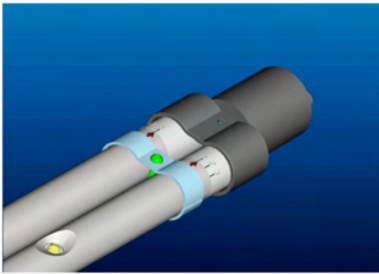


Specifications & Features

*Special designed adapters allow single or dual T5 lamps to fit all existing fluorescent applications, medium bipin, single pin (SL) or double contact (HO).



*Special designed, locking adjustments allow lamp direction to be locked into the distribution need for lighting product as needed.

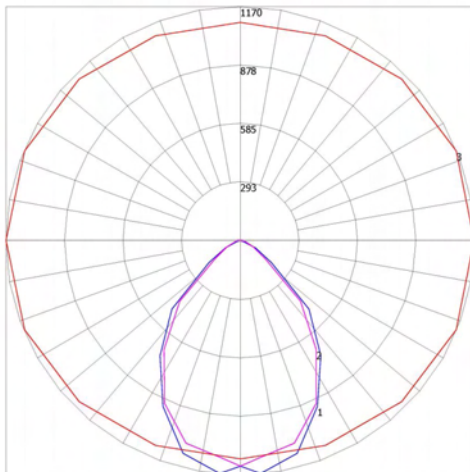


3 Position Locking

Photometry

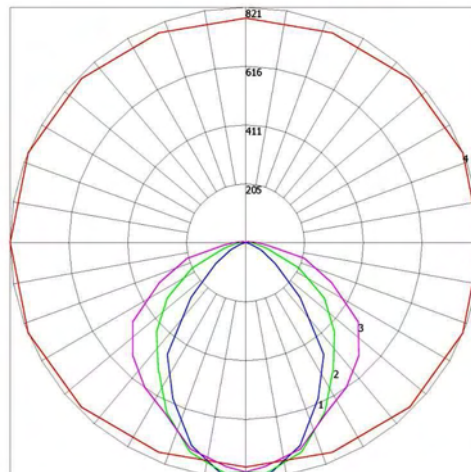
*Photometric curves below show the lamps positioned at 0°, 30° and 60°.

IES INDOOR REPORT
PHOTOMETRIC FILENAME : LL1070810A.IES
POLAR GRAPH



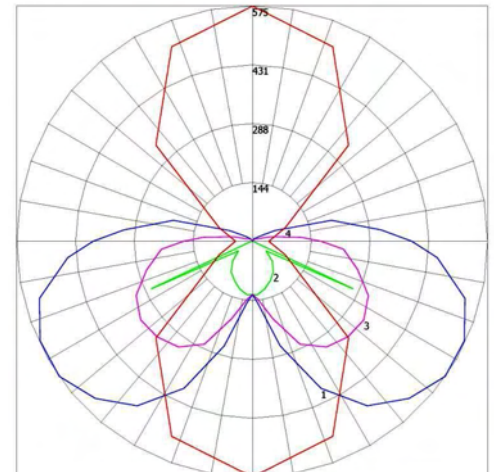
Maximum Candela = 1170 Located At Horizontal Angle = 0, Vertical Angle = 5
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.) : BLUE
2 - Vertical Plane Through Horizontal Angles (90 - 270) : MAGENTA
3 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.) : RED

IES INDOOR REPORT
PHOTOMETRIC FILENAME : LL1070810B.IES
POLAR GRAPH



Maximum Candela = 821 Located At Horizontal Angle = 0, Vertical Angle = 5
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.) : BLUE
2 - Vertical Plane Through Horizontal Angles (45 - 225) : GREEN
3 - Vertical Plane Through Horizontal Angles (90 - 270) : MAGENTA
4 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.) : RED

IES INDOOR REPORT
PHOTOMETRIC FILENAME : LL1070810C.IES
POLAR GRAPH



Maximum Candela = 575 Located At Horizontal Angle = 90, Vertical Angle = 55
1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.) : BLUE
2 - Vertical Plane Through Horizontal Angles (0 - 180) : GREEN
3 - Vertical Plane Through Horizontal Angles (45 - 225) : MAGENTA
4 - Horizontal Cone Through Vertical Angle (55) (Through Max. Cd.) : RED