

Type Properties



Family: Troffer Light - 2x4 Parabolic

Load...

Type: 2'x4'(2 Lamp) - 120V

Duplicate...

Rename...

Type Parameters:

Parameter	Value
Manufacturer	
Type Comments	
URL	
Description	
Assembly Description	Lighting - Fluorescent
Type Mark	
Cost	
Electrical	
Ballast Voltage	120.00 V
Ballast Number of Poles	1
Lamp	T-12
Wattage Comments	
Photometrics	
Light Source Definition (family)	Rectangle+HemiSpherical
Light Loss Factor	0.88
Initial Intensity	70.00 W @ 78.75 lm/W
Initial Color	4230 K
Emit from Rectangle Width	2' 0"
Emit from Rectangle Length	4' 0"
Emit Shape Visible in Rendering	☒
Dimming Lamp Color Temperature Shi	<None>
Color Filter	White

<< Preview

OK

Cancel

Apply