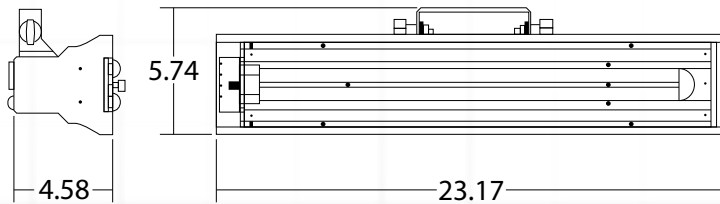




Weights & Dimensions

1.1 = 4lbs



# 1.1

## Photometrics

Distance From Subject

	3'-0" .915m	6'-0" 1.83m	9'-0" 2.74m	12'-0" 3.66m
<b>No Accessories</b>				
Footcandle on center	187	48	22	13
Beam Spread: W x H	46"x36"	90"x76"	136"x114"	160"x148"
<b>w/Broad Screen</b>				
Footcandles on center	121	35	15.5	9
Beam Spread : W x H	30"x24"	56"x50"	82"x74"	114"x108"
<b>w/Narrow Screen</b>				
Footcandles on Center	89.5	30	14	8.5
Beam Spread: W x H	18"x16"	26"x34"	42"x52"	58"x68"

Footcandle measurements represent on-center readings taken using a MinoltaT-1 ILLuminance meter. Beam spread is determined by measuring from center out to 50% of peak in both the vertical and horizontal axis. This distance is then doubled to give the overaLL beam pattern.

