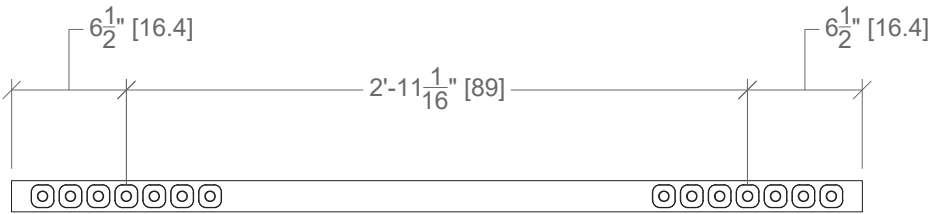
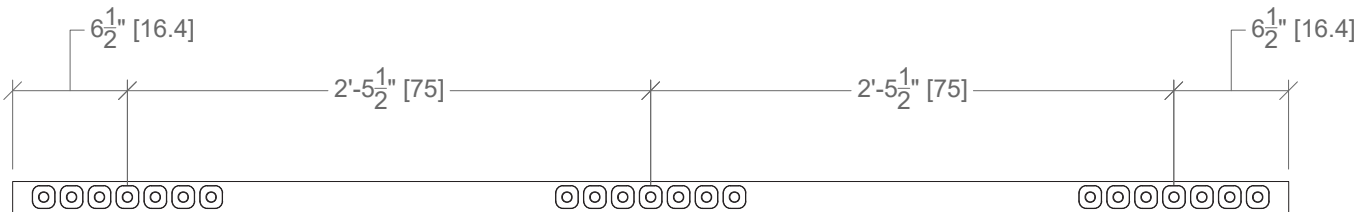
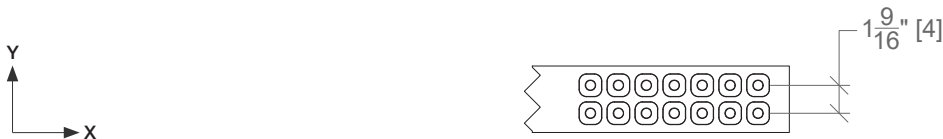


Focus Series Photometry Setup



STEP-BY-STEP GUIDE

- 1) Download and import the Focus IES file in your desired photometry software. NOTE: This file represents one row of 7 cells, which is repeated across the 4' and 6' fixtures that comprise the Focus Series.
- 2) Create a luminaire array/rectangular arrangement and reference the dimensions below for the centre point spacing of the luminaires:

	X Quantity	X Spacing	Y Quantity	Y Spacing
LW-EB-FO-01-4DN	2	2'-11 1/16" or 35.0625	1	N/A
LW-EB-FO-01-6DN	3	2-5 1/2" or 29.5"	1	N/A
LW-EB-FO-02-4DN	2	2'-11 1/16" or 35.0625"	2	1-9/16" or 1.4375"
LW-EB-FO-02-6DN	3	2-5 1/2" or 29.5"	2	1-9/16" or 1.4375"
LW-EB-FO-03-4DN	2	2'-11 1/16" or 35.0625"	3	1-9/16" or 1.4375"
LW-EB-FO-03-6DN	3	2-5 1/2" or 29.5"	3	1-9/16" or 1.4375"

- 3) The array of luminaires can now be placed in your scene as an accurate representation of the Focus Series' light distribution.