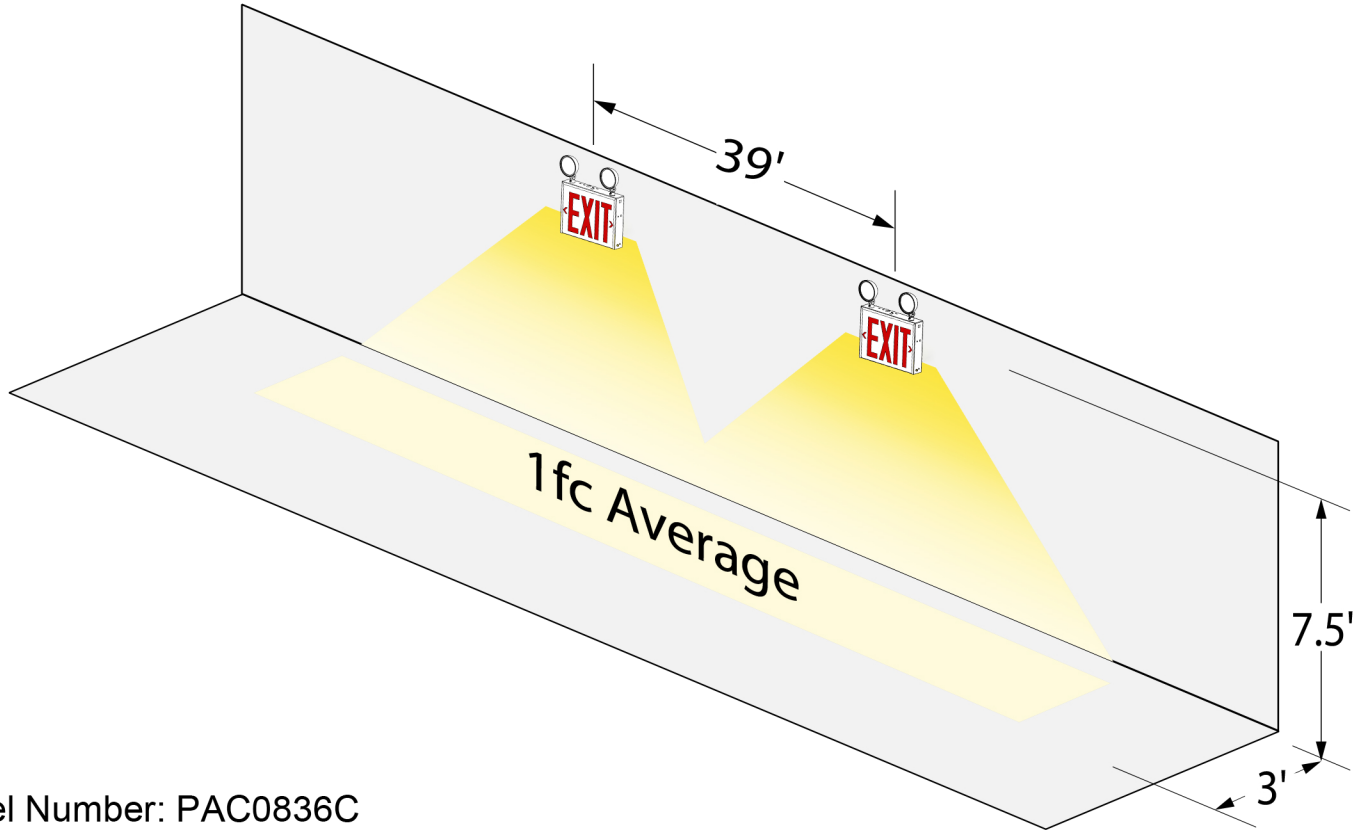
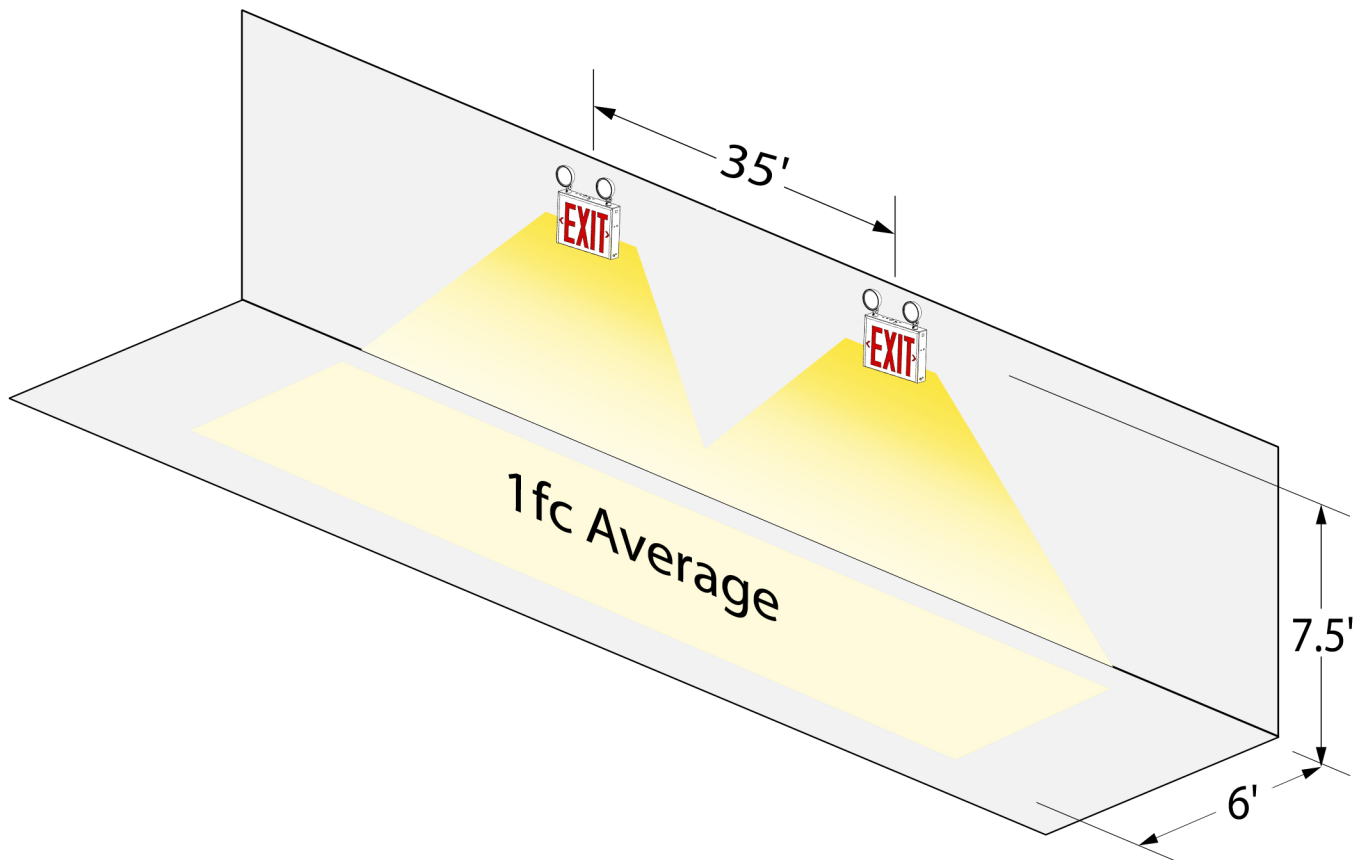


Model Number: PAC0836C
Mounting Height: 7.5 feet
Corridor Width: 3 feet
Spacing to achieve 1fc average: 39 feet



Model Number: PAC0836C
Mounting Height: 7.5 feet
Corridor Width: 6 feet
Spacing to achieve 1fc average: 35 feet



Luminaire Location Summary

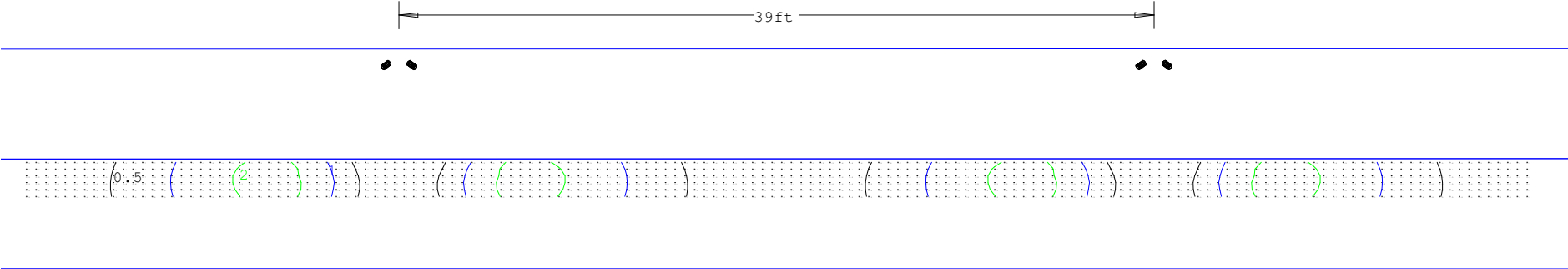
Coordinates In Feet

Luminaire Location Summary						
LumNo	Label	X	Y	Z	Orient	Tilt
1	ITL93287-GONIOPHOTOMETRY_Repa	51	27.5	7.5	350	50
2	ITL93287-GONIOPHOTOMETRY_Repa	89	27.5	7.5	190	50
3	ITL93287-GONIOPHOTOMETRY_Repa	90	27.5	7.5	350	50
4	ITL93287-GONIOPHOTOMETRY_Repa	11	27.5	7.5	190	50
5	ITL93287-GONIOPHOTOMETRY_Repa	12	27.5	7.5	350	50
6	ITL93287-GONIOPHOTOMETRY_Repa	128	27.5	7.5	190	50
7	ITL93287-GONIOPHOTOMETRY_Repa	129	27.5	7.5	350	50
8	ITL93287-GONIOPHOTOMETRY_Repa	50	27.5	7.5	190	50

Calculation Summary

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
CalcPts_1	Illuminance	Fc	1.02	2.4	0.1	10.20	24.00

Viewpoint



Luminaire Location Summary

Coordinates In Feet

Luminaire Location Summary						
LumNo	Label	X	Y	Z	Orient	Tilt
1	ITL93287-GONIOPHOTOMETRY_Repa	53	27.5	7.5	340	50
2	ITL93287-GONIOPHOTOMETRY_Repa	87	27.5	7.5	200	50
3	ITL93287-GONIOPHOTOMETRY_Repa	88	27.5	7.5	340	50
4	ITL93287-GONIOPHOTOMETRY_Repa	17	27.5	7.5	200	50
5	ITL93287-GONIOPHOTOMETRY_Repa	18	27.5	7.5	340	50
6	ITL93287-GONIOPHOTOMETRY_Repa	122	27.5	7.5	200	50
7	ITL93287-GONIOPHOTOMETRY_Repa	123	27.5	7.5	340	50
8	ITL93287-GONIOPHOTOMETRY_Repa	52	27.5	7.5	200	50

Calculation Summary

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
CalcPts_1	Illuminance	Fc	1.01	2.4	0.1	10.10	24.00

Viewpoint

