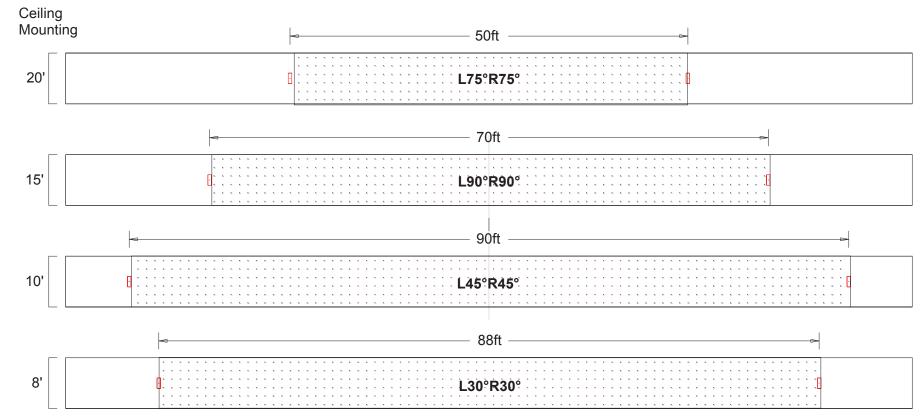


SWLR-OPTIMUM SPACING



Optimum Lighting in ft

Please choose the advised beam angle per ceiling/mount height in order to obtain maximum lighting coverage:

Ceiling	Beam Angle	Lighting Coverage
20'	L75°R75°	50ft
15'	L90°R90°	70ft
10'	L45°R45°	90ft
8'	L30°R30°	88ft

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DISCLAIMER: Calculations have been performed accord occur due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such a variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significance in the real environment conditions do not match the input data, differences will occur between seasured values and calculated values

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ing to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may ocedures, component performance, measurement techniques and field conditions such as voltage and temperature			
ulations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lighting			