



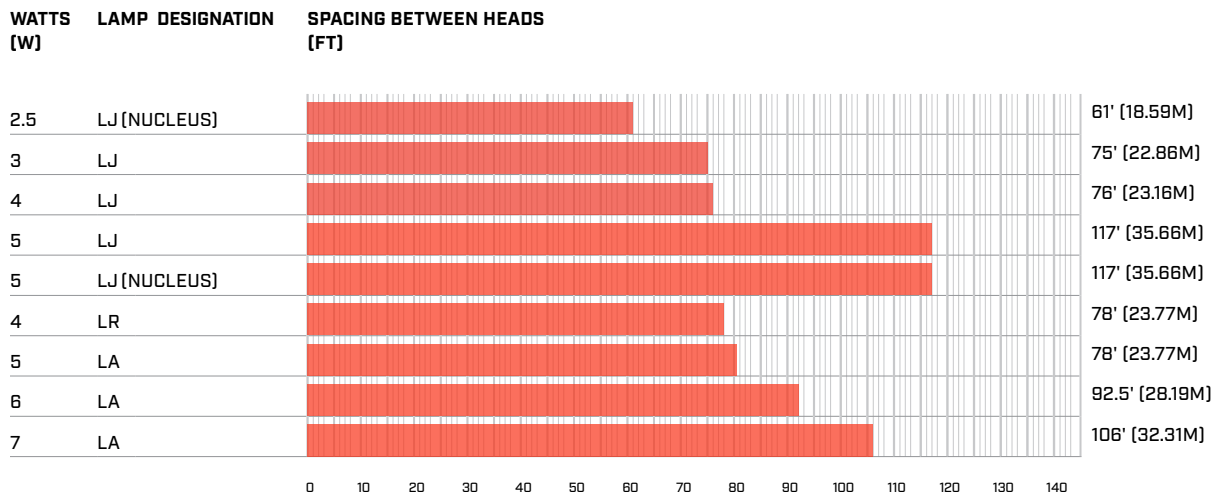
SPACING GUIDELINE FOR REMOTE HEADS, BATTERY UNITS AND COMBO SIGNS

8' MOUNTING HEIGHT

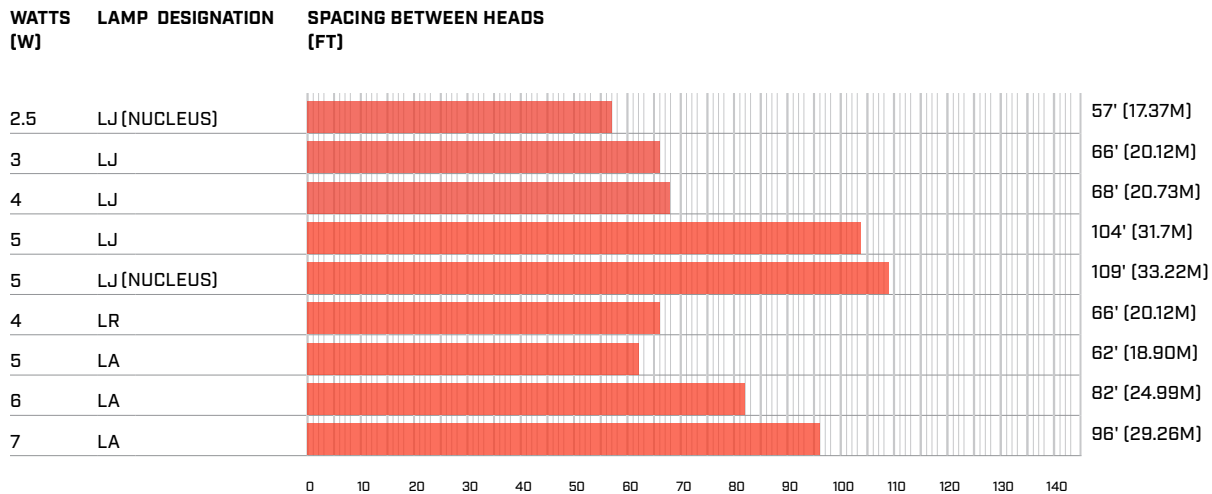
WATTS [W]	LAMP DESIGNATION	SPACING BETWEEN HEADS [FT]
2.5	LJ (NUCLEUS)	62' [18.89M]
3	LJ	77' [23.47M]
4	LJ	83' [25.30M]
5	LJ	117' [35.66M]
5	LJ (NUCLEUS)	117' [35.66M]
4	LR	76' [23.16M]
5	LA	81' [24.69M]
6	LA	89' [27.13M]
7	LA	108' [32.92M]

DESIGN SPACING GUIDELINE

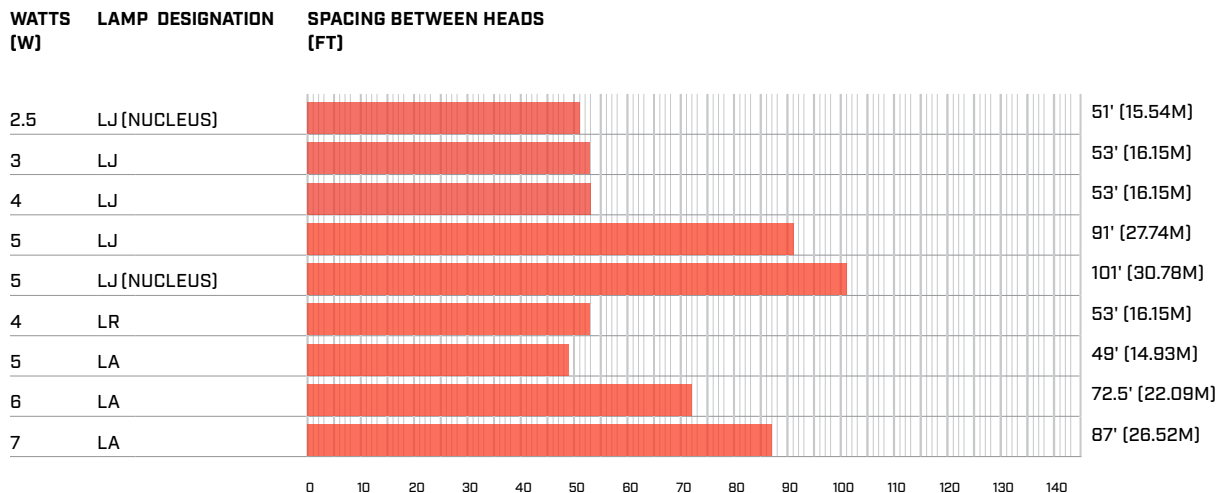
10' MOUNTING HEIGHT



15' MOUNTING HEIGHT



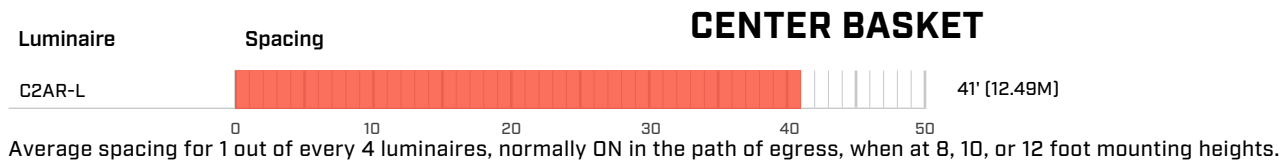
20' MOUNTING HEIGHT



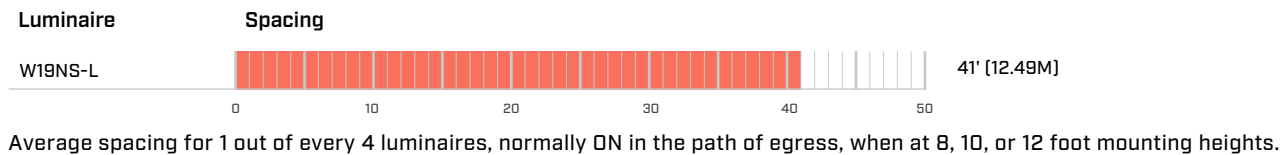
SPACING FOR BRIDGE COMPATIBLE PRODUCTS

BASED ON 8', 10' OR 12' MOUNTING HEIGHTS IN EMERGENCY MODE.

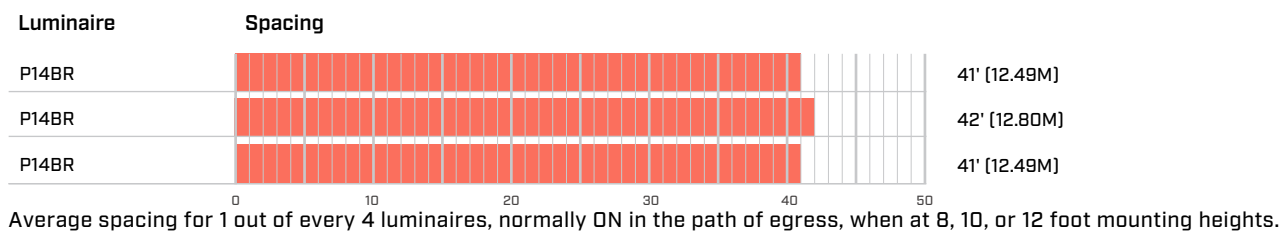
INDOOR COMMODITY



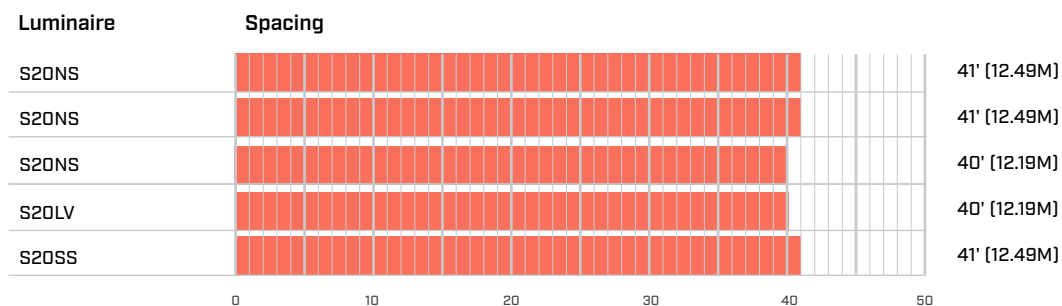
WRAPS



PANEL LIGHTS

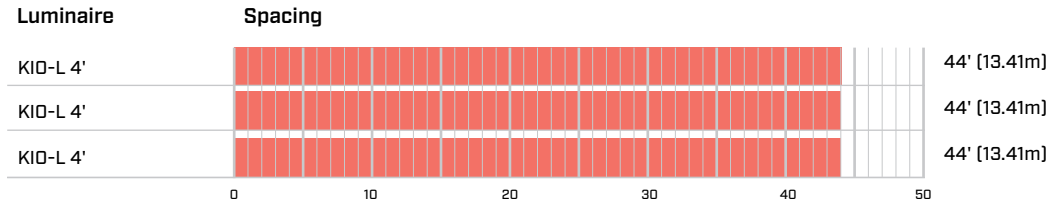


STRIP LIGHTS



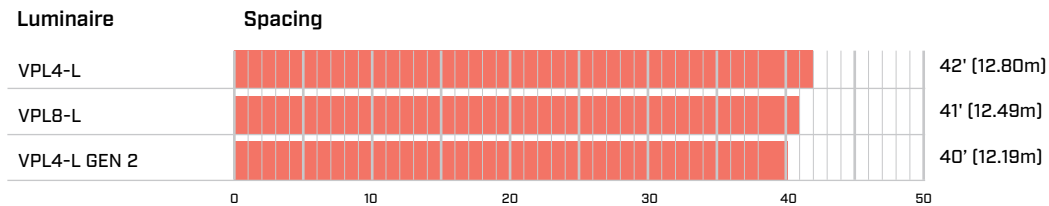
SPACING FOR BRIDGE COMPATIBLE PRODUCTS

ARCHITECTURAL LINEAR



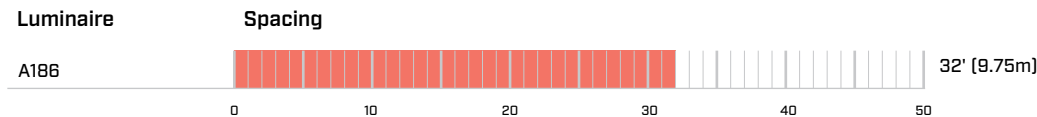
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

VAPOR TIGHTS



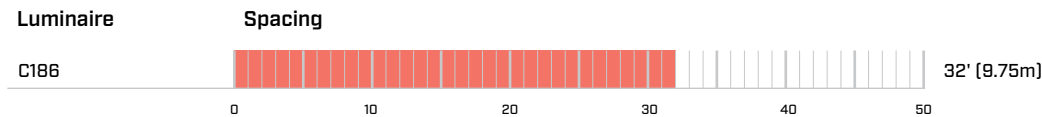
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

RECESSED ARCHITECTURAL LED DOWNLIGHT 6"



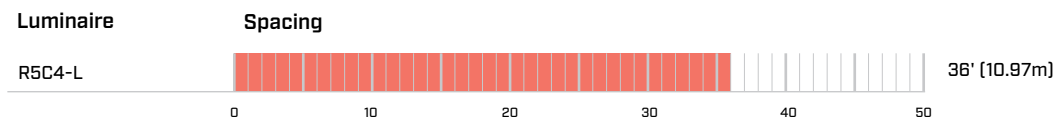
Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

6" COMMERCIAL LED DOWNLIGHT



Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

4" RECESSED LED



Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.