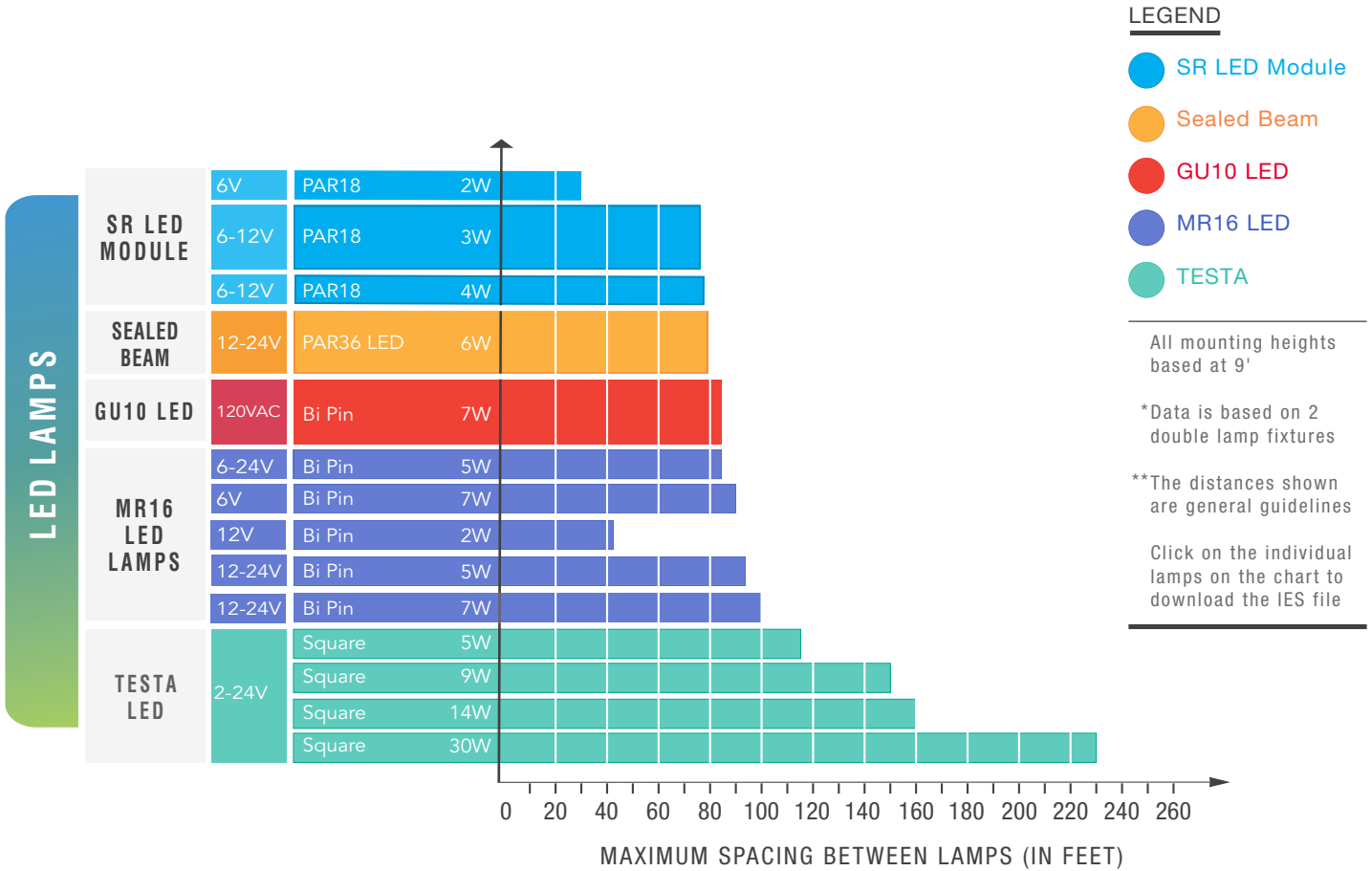


# Lamp Spacing Guide (LED)



## LEGEND

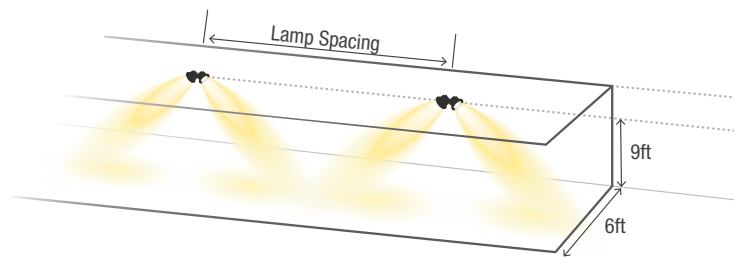
- SR LED Module
- Sealed Beam
- GU10 LED
- MR16 LED
- TESTA

All mounting heights based at 9'

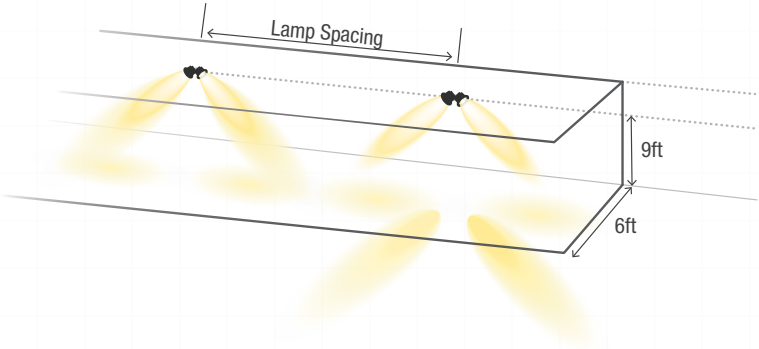
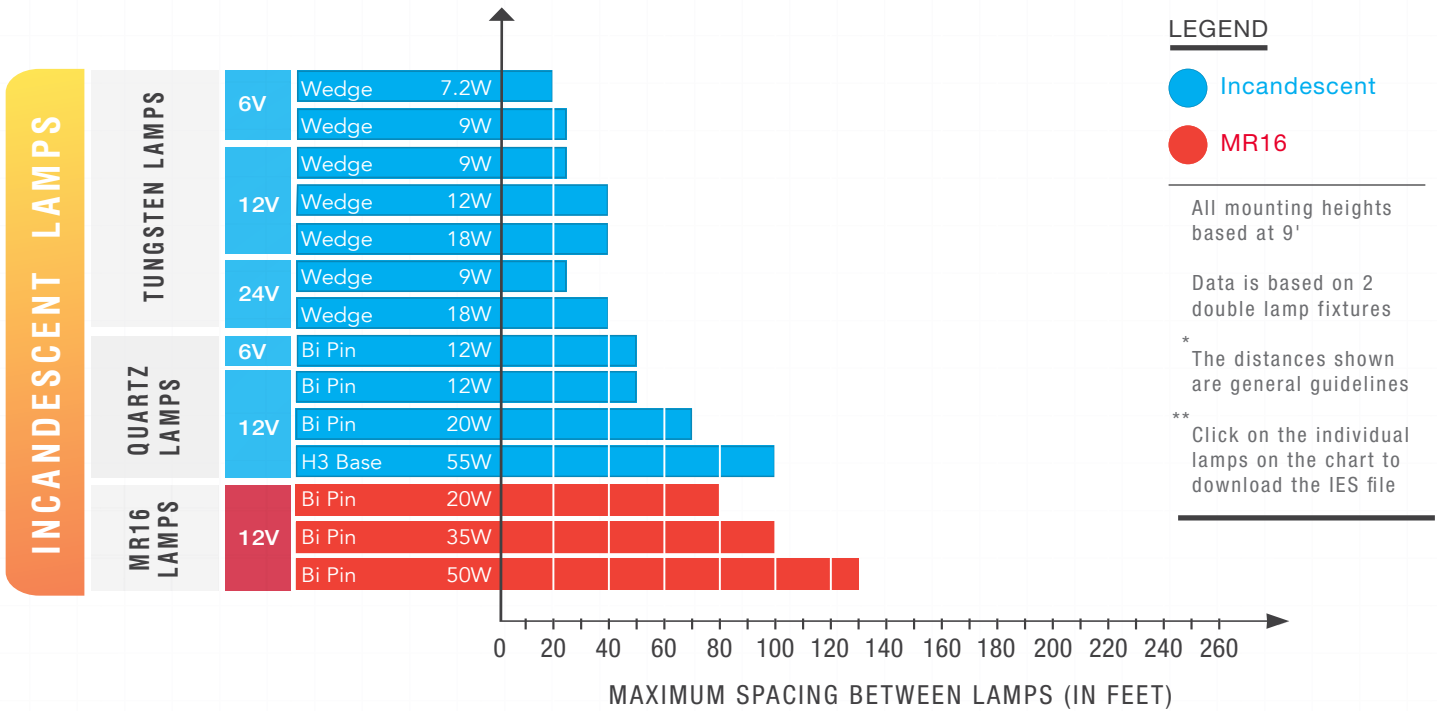
\*Data is based on 2 double lamp fixtures

\*\*The distances shown are general guidelines

Click on the individual lamps on the chart to download the IES file



# Lamp Spacing Guide (Incandescent)



# Maximum Mounting Height Table

	SOURCE	COMPATIBLE PRODUCT	BASE	VOLTAGE (V)	WATTAGE (W)	LAMP PART NUMBER	OUTPUT (LM)	MAX. MOUNTING HEIGHT (FT)				
LED LAMPS	LED-MR16	AQ-RM/AQ-E/AQ-S/AQ-U, SEA, BOL-R/BOL/BOL-WP-R/BOL-WP, BRV/BRV-HZ/BRV-HZ-R/BRV-R, BTMR, COLA, FTZ-C/FTZ-C-RM/FTZ-RMT/FTZ-BU, G, GI, GM, GD-RM, NV, LDT, QR-E/QR-S/QR-RM, RLA, RMR, RMR-REM, RSE, SR,SL-E/SL-S/SL-RM/SL-ES-B6L/SL-SE-B6L/SLU-E/SLU-S/SLU- RM, VE-RM, VR, WR	BI-PIN (LED)	6V	5W	576000706	466	40				
					7W	576000702	688	42				
				12V	2W	576000563	184	31				
					5W	576000706	466	40				
						576000701	582	47				
					7W	576000703	647	48				
				24V	5W	576000706	466	40				
					576000701	570	47					
				7W	576000703	647	48					
					'SR LED Module	G, GM, NV, QR-E/QR-S/QR-RM, RSE, SR,SL-E/SL-S/SL-RM/SL-ES-B6L/SL-SE-B6L/SLU-E/SLU-S/SLU- RM	BI-PIN (LED)	6V	2W	BLUC-576000598	216	30
								6-12V	3W	BLUC-576000600	313	35
				4W					BLUC-576000601	431	40	
SEALED BEAM LED (PAR36)	AQ-RM/AQ-E/AQ-S/AQ-U, G, GM, LR, NV, LDT, QR-E/QR-S/QR-RM, RBO-C/RBO-C-RM/RBO-U, SL-E/SL-S/SL-RM	GX5.3 SCREW TERMINAL	12V	6W	BLUC-576000576	699	71					
'TESTA (SQUARE)	AQ-RM/AQ-E/AQ-S/AQ-U, NV, LDT, SLU-E/SLU-S/SLU- RM	2 WIRE CONNECTION	12-24V	5W	IHO-12-24V5W-WH	639	65					
				9W	IHO-12-24V9W-WH	1100	85					
				14W	IHO-12-24V14W-WH	1454	98					
				30W	IHO-12-24V30W-WH	2578	140					
COMPOSITE TUNGSTEN	AQ-RM/AQ-E/AQ-S/AQ-U, G, GI, GM, LR, NV, LDT, QR-E/QR-S/QR-RM, RBO-C/RBO-C-RM/RBO-U, RSE, SR,SL-E/SL-S/SL-RM/SL-ES-B6L/SL-SE-B6L/SLU-E/SLU-S/SLU- RM, VR, WR	WEDGE	6V	7.2W	50405	86	20					
				9W	50400	119	21					
				9W	50402	86	19					
				12V	12W	BLUC-576000048	119	40				
			24V	18W	50404	133	40					
				9W	50318	113	20					
				18W	LIT024V018WW	239	33					
				COMPOSITE QUARTZ (Q)	AQ-RM/AQ-E/AQ-S/AQ-U, G, GI, GM, LR, NV, LDT, QR-E/QR-S/QR-RM, RBO-C/RBO-C-RM/RBO-U, RSE, SR, HZD-C/HDZ-C-RM/HDZ-RMT/HDZ,SL-E/SL-S/SL-RM/SL-ES-B6L/SL-SE-B6L/SLU-E/SLU-S/SLU- RM, VR, WR	BI-PIN, (H3)	6V	12W	13631	178	24	
12V	12W	13626	252				29					
	20W	13625	299				66					
	55W (PAR36 ONLY)	BLUC-576000109	831				31					
MR16	AQ-RM/AQ-E/AQ-S/AQ-U, SEA, BOL-R/BOL/BOL-WP-R/BOL-WP, BTMR, FTZ-C/FTZ-C-RM/FTZ-RMT/FTZ-BU, G, GI, GM, GD-RM, NV, LDT, RMR, RMR-REM, RSE, SL-ES-B6L/SL-SE-B6L/SLU-E/SLU-S/SLU- RM, VR, WR	BI-PIN	12V	50W	50893	750	66					

NOTES: IES/PHOTOMETRICS ARE AVAILABLE FOR DOWNLOAD ON PRODUCT PAGES; <sup>1</sup>BLACK HOUSING AVAILABLE ; \*LAMP WATTAGE CAPACITY IS DEPENDENT ON PRODUCT'S MAX WATTAGE RATING