

Size		2"				3"				4"				6"																							
Round Model # Click for Spec Sheet	Lower Output Model Higher Output Model	LED-2-SSW-FG	ADS2FGSTR RGBCW	LL2G LL2G-HO	LRG2 LRG2-HO	LED-2-S11W-EY-T	LED-3-S7W-FG	LL3G LL3G-HO	LRG3 LRG3-HO	LRG3-HO-TT	LRG3-HO-IT	LRG3-4RSL LRG3-HO-4RSL	AD-35-S12W-REY	AD-LED-4-S12W-LREY	LL4G LL4G-HO	LRG4 LRG4-HO	LED-4-S9W-FG	ADS4FGSTR GBCW	FR-LED-4-S9W-5CCT-FG	LRG6 LRG6-HO	LRG6-6RSL LRG6-HO-6RSL	LED-6-S15W-FG	FR-LED-6-S15W-5CCT-FG														
Click on image for Trim Options																																					
Square Model # Click for Spec Sheet	Lower Output Model Higher Output Model			LL2G-24V	LSG2 LSG2-HO	LED-2-S11W-EY-T-SQ		LSG3 LSG3-HO	LSG3-HO-TT	LSG3-HO-IT	LSG3-5SSL LSG3-HO-5SSL			AD-LED-4-S12W-LREY-SQ																							
Click on image for Trim Options																																					
Short Description		2" Round Floating Gimbal 5CCT or DTW	2" Round Smart RGB & Tunable White Gimbal	Round Eyeball Gimbal	2" Round / Square Gimbal	2" Round / Square Regressed Gimbal Trimless	3" Round Floating Gimbal	3" Round Eyeball Gimbal	3" Round / Square Regressed Gimbal	3" Round / Square Regressed Gimbal Thin Trim	3" Round / Square Regressed Gimbal Trimless	4" Round / Square Sloped Gimbal	3.5" Round Venus Gimbal	4" Round / Square Venus Gimbal	4" Round Eyeball Gimbal	4" Round Regressed Gimbal	4" Round Floating Gimbal	4" Round Smart RGB & Tunable White Gimbal	4" Round Fire Rated Floating Gimbal	6" Round Regressed Gimbal	6" Round Sloped Gimbal	6" Round Floating Gimbal	6" Round Rated Floating Gimbal														
Power Regular (W) / High Output (W)		5		5 / 5.5		11	7	7.5 / 11				12		11.4 / 15		9	7	9	15 / 18	15																	
Warm 2700 K		370	Full Color	380 / 450		800	550	580 / 920				780		960 / 1100		740	Full Color	680	1100 / 1500	1180																	
Soft 3000 K		380	Spectrum	400 / 490		850	580	600 / 990				820		1000 / 1200		790 / 770	Spectrum	720	1200 / 1550	1520 / 1220	1270																
Bright 3500 K		410	from Red	N/A / 500		930	630	620 / 1060				890		1020 / 1250		820	from Red to	775	1250 / 1600	1270	1350																
Neutral 4000 K		420	to Blue &	430 / 530		980	630	630 / 1080				920		1050 / 1300		850	Blue &	800	1300 / 1650	1270	1370																
Daylight 5000 K		410	N/A / 550	N/A / 550		1000	640	650 / 1090				910		1100 / 1400		855	1000K to	800	1400 / 1700	1180	1350																
Dim to Warm		400	1000K to	N/A / 430		900	465	500 / 780				700		800 / 900		650			900 / 1150																		
User Selectable CCT		5 CCT	10000K	5 CCT 2700 - 3000 - 3500 - 4000 - 5000												650	10000K	5 CCT 2700 - 3000 - 3500 - 4000 - 5000																			
Input Voltage		120 V AC		120 V - 347 V AC		120 V AC		120 V - 347 V AC				120 V AC		120 V - 347 V AC		120 V AC		120 V - 347 V AC		120 V AC (sinele CCT)		120 VAC															
Default Triac Dimmable Driver		Included (120V AC)	Dimmable by App only	LD-0612-D (120V AC)		Included (120V AC)		LD-0716-S (120V AC)				Included (120V AC)		LD-1025-L (120V)		Included (120V AC)	Dimmable by App only	Included (120V AC)	LD-1535-L (120V AC)		Included (120V AC)		120-277 VAC (sinele CCT)														
Optional 0-10V Dimmable Driver				LD-0612-T (120-347V)				LD-0716-T (120-347V - all CCTs)						LD-1025-T (120-347V)				LD-1535-T (120-347V)				120-277 VAC (sinele CCT)															
High Output Triac Dimmable								LD-1025-D3 (120-347V - all CCTs)						LD1535-L (120V AC)				LD-2050-S (120V AC)																			
High Output 0-10V Dimmable								LD-1025-T3 (120-347V - all CCTs)						LD1535-T (120-347V)				LD-2050-T (120-347V)																			
Color Rendering Index CRI		90 +	80 +					90 +						80 +		90 +																					
Beam Angle		38°		36°		38° 24° 60°		38°		38° / 15°		38°		standard 38° custom 24° & 60°		38°																					
Tilt Angle		90° Tilt		20° Tilt		90° Tilt		20° Tilt		10° Tilt		20° Tilt		90° Tilt		20° Tilt		90° Tilt																			
Trims																																					
Click on images for bigger pictures																																					
Rated Life (LM70 Hours)		50,000																																			
Warranty (Years)		3 Year		10 Year Res / 5 Com		5 Year		3 Year		10 Year Res / 5 Com				5 Year		10 Year Res / 5 Com		3 Year		10 Year Res / 5 Com		3 Year															
Certifications (ES: Energy Star)		ETL		UL ES T24 (except DTW & 5CCT)		ETL		UL ES T24 (except DTW & 5CCT)				ETL ES		UL ES (except DTW & 5CCT)		ETL ES		ETL		UL ES (except DTW & 5CCT)		ETL ES		ETL													
FT cable rating (USA / Canada)		CM/FT1		CMR / FT4		CM/FT1		CMR / FT4				CM/FT1		CMR / FT4		CM/FT1		CMP/FT6		CMR / FT4		CM / FT1		CMP / FT6													
Fixture IP grade		Damp		Wet Location IP54		Damp		Wet Location IP54				Damp		Wet Location IP54		Damp		Wet Location IP54		Damp																	
Dimensions Inside Diameter		2 1/2"		2"		2 1/2"		3 1/2"		2 1/2"		3 1/4"		R - 2 1/2" S - 2 3/8" R - 3 1/8" S - 4"		4 1/2"		3 5/8"		4"		4 3/4"		4"		4 1/8"		5 1/4"		6 1/4"		5 1/4"					
Outside Diameter		3 1/2"		2 1/2"		3"		3 1/2"		4 1/4"		3 1/4"		4 1/4"		S - 3" R - 2 3/4" R - 3 1/8" S - 5"		5 3/4"		4 3/8"		5"		5 3/4"		4 7/8"		7 1/2"		7"		6 7/8"					
Cut out Minimum Hole Diameter		2 3/4"		2 1/8"		2 1/2"		S - 2 3/4" S R - 2 5/8" S - 2 3/4" S		3 3/4"		2 3/4"		3 1/4"		S - 2 1/2" S R - 2 3/4" R - 3 1/4" S - 4" R		4 1/2"		3 3/4"		4 1/4"		4 3/4"		4 1/8"		4 1/4"		5 1/4"		6 1/4"		5 1/2"			
Maximum Hole Diameter		3"		2 1/8"		2 3/4"		S - 2 3/4" S		3 3/4"		3"		3 1/2"		S - 2 1/2" S S - 4 1/4" R		5"		3 3/4"		4 1/2"		5"		4 1/2"		6"		6 1/4"		6"					
Flanged Plate with Hanger Bars		FRP212		FRP212 (except LED-2-S11W-EY-T-SQ)		FRP3		FRP312		MP234 plate for round model		FRP4		FRP412		FRP4		FRP5		FRP4		FRP6															
Flat Rough-in Plate 26" Long		RIP212		RIP2 (except LED-2-S11W-EY-T-SQ)		RIP3		RIP312		MP234 plate for square model		RIP4		RIP5		RIP4		RIP5		RIP4		RIP6															
Flanged Rough-in Plate 13" Long										RIP-S-258 model only		MP334		MP4		MP4		MP4		MP4																	
Flat Rough-in Plate 13" Long		MP234				MP334						MP4-2		MP4-2		MP4-2		MP4-2		MP6-2																	
Goof Ring Model #				GR3				GR3				GR4		GR4		GR4		GR4		GR6																	
Fixture Depth		1 3/8"		1 1/2"		1 3/4"		5"		1 1/4"		1 3/4"		2 1/2" 3 1/2"		3 1/2"		3"		3 3/8"		2 1/4"		2"		3"		1 3/8"		1 1/2"		3 1/2"		4"		1 1/2"	
Ceiling space for Fixture with 1/2" drywall		1"		1 1/2"		5"		1"		1 1/2"		4"		3"		3"		2"		1 1/2"		2 1/2"		1"		3 1/2"		4"		1"							
Ceiling space for Driver to fit through hole		5"						3 1/2"						2 1/2"						1 1/4"																	
Jumper Cables		JC-SCCT-10		JC-10		EXC6 & EXC20		JC-SCCT-10		JC-10		EXC6 & EXC20		JC-10		EXC6 & EXC20		JC-SCCT-10		JC-10		FR-JC-5CCT-10		EXC6 & EXC20		JC-10		JC-SCCT-10		FR-JC-5CCT-10							