



Energy Star[®]

QUALIFIED DOWNLIGHTS



FOCAL POINT[®]

ID+ 3.5"

Fixture	Housing Options								Trim Options											
	Housing Series	Trim Type	Color Options	Lumen Output	Voltage	Driver	Housing Type	Factory Options	Aperture	Trim Type	Lumen Output	Color Temp	Optic	Distribution	Reflector Color	Optional Flange Finish				
ID+ 3.5" DOWNLIGHT	FLC3D	RO RT	SW HC	700L	UNV	LD1	IC	BH	LC3	RO	700L	27K	DNT	NFL	CD	BP				
				900L							120	900L					30K	DNS	FL1	WD
				1100L							277	1100L					35K	FL2	WH	
				1300L							40K	WFL					BK			
				1500L							927K	VWFL								
				1700L							930K									
				1900L							935K									
				2100L							940K									
				H27K																
				H30K																
H35K																				
H40K																				
ID+ 3.5" X 3.5" DOWNLIGHT	FLC33D	SDO SDT	SW HC	700L	UNV	LD1	IC	BH	LC33	SDO	700L	27K	DNT	NFL	CD	BP				
				900L							120	900L					30K	DNS	FL1	WD
				1100L							277	1100L					35K	FL2	WH	
				1300L							40K	WFL					BK			
				1500L							927K	VWFL								
				1700L							930K									
				1900L							935K									
				2100L							940K									
				H27K																
				H30K																
H35K																				
H40K																				

Fixture	Housing Options								Trim Options									
	Housing Series	Trim Type	Color Options	Lumen Output	Voltage	Driver	Housing Type	Factory Options	Aperture	Trim Type	Lumen Output	Color Temp	Optic	Reflector Color	Optional Flange Finish			
ID+ 3.5" WALL WASH	FLC3W	RO RT	SW HC	700L	UNV	LD1	IC	BH	LC3	RO	700L	27K	WWT	CD	BP			
				900L							120	900L				30K	WWS	WH
				1100L							277	1100L				35K	BK	
				1300L							40K							
				1500L							927K							
				1700L							930K							
				1900L							935K							
				2100L							940K							
				H27K														
				H30K														
H35K																		
H40K																		
ID+ 3.5" X 3.5" WALL WASH	FLC33W	SDO SDT	SW HC	700L	UNV	LD1	IC	BH	LC33	SDO	700L	27K	WWT	CD	BP			
				900L							120	900L				30K	WWS	WD
				1100L							277	1100L				35K	WH	
				1300L							40K	BK						
				1500L							927K							
				930K														
				935K														
				940K														
				H27K														
				H30K														
H35K																		
H40K																		



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ID+ 4.5"

Fixture	Housing Options									Trim Options				
	Housing Series	Trim Type	Lumen Output	Color Temp.	Distributon	Voltage	Driver	Housing Type	Factory Options	Aperture	Trim Type	Optic	Reflector Color	Flange Finish
ID+ 4.5" ADJUSTABLE	FLCS4	RO	1000L	27K	SP	120	L11	T	CP	LCS4	RDO	SL	CD	NP
		RT	1500L	30K	NFL	277	LD1		BH		RDT	SP00	WD	WP
			2000L	35K	FL1	UNV						SP30	WH	BP
			2500L	40K	FL2							SP40	BK	
			3000L	927K	WFL									
			3500L	930K	VWFL									
			4000L	935K	LS									
		940K												
ID+ 4.5" X 4.5" ADJUSTABLE	FLCS44	SO	1000L	27K	SP	120	L11	T	CP	LCS44	SDO	SL	CD	NP
		ST	1500L	30K	NFL	277	LD1		BH		SDT	SP00	WD	WP
			2000L	35K	FL1	UNV						SP30	WH	BP
			2500L	40K	FL2							SP40	BK	
			3000L	927K	WFL									
			3500L	930K	VWFL									
			4000L	935K	LS									
		940K												

Fixture	Housing Options							Trim Options							
	Housing Series	Trim Type	Output	Voltage	Driver	Housing Type	Factory Options	Aperture	Trim Type	Output	Color Temp.	Optic	Distribution	Color	Flange Finish
ID+ 4.5" DOWNLIGHT	FLC4D	RT	1000L	UNV	L11	T	BH	LC4	RO	1000L	27K	DN	SP	CD	NP
		RO	1500L	120	LD1	IC	CP	LC4AT	RT	1500L	30K		NFL	WH	BP
			2000L	277						2000L	35K		FL1	WD*	WP
			2500L							2500L	40K		FL2	BK	
			3000L							3000L	927K		WFL		
											930K				
									935K						
									940K						
ID+ 4.5" X 4.5" DOWNLIGHT	FLC44D	SO	1000L	UNV	L11	T	BH	LC44	SDO	1000L	27K	DN	SP	CD	NP
		ST	1500L	120	LD1	IC	CP	LC4AT	SDT	1500L	30K		NFL	WH	WH
			2000L	277						2000L	35K		FL1	WD*	BK
			2500L							2500L	40K		FL2	BK	
			3000L							3000L	927K		WFL		
											930K			VWFL	
									935K						
									940K						

*80CRI only

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Fixture	Housing Options							Trim Options									
	Housing Series	Trim Type	Color Options	Lumen Output	Voltage	Driver	Housing Type	Factory Options	Aperture	Trim Type	Lumen Output	Color Temp	Optic	Reflector Color	Optional Flange Finish		
ID+ 4.5" WALL WASH	FLC4W	RO RT	SW	1000L	UNV	L11	T	BH	LC4	RO	1000L	27K	WW	CD	NP		
				1500L	120	LD1	IC	CP	LC4AT	RT	1500L	30K				WD	BP
				2000L	277						2000L	35K				WH	WP
				2500L							2500L	40K				BK	
				3000L							3000L	927K					
											930K						
											935K						
											940K						
ID+ 4.5" X 4.5" WALL WASH	FLC44W	SO ST	SW	1000L	UNV	L11	T	BH	LC44	SDO	1000L	27K	WW	CD	NP		
				1500L	120	LD1	IC	CP	LC44AT	SDT	1500L	30K				WD	BP
				2000L	277						2000L	35K				WH	WP
												40K				BK	
												927K					
											930K						
											935K						
											940K						



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DIMMING COMPATIBILITY



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All Energy Star-certified fixtures offer continuous dimming capability from either 100%-10% (LD1 option) or 100%-1% (L11 option). For more information on dimmer compatibility, please consult the driver manufacturers documentation.

Fixture	Housing Series	Lumen Range	Driver	Manufacturer Reference
ID+ 3.5"	FLC3D	All	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
	FLC3W			
ID+ 3.5" X 3.5"	FLC33D	All	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
	FLC33W			
ID+ 4.5"	FLCS4	1000L-4000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet
	FLC4D	1000L-3000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet
	FLC4W	1000L-3000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet
ID+ 4.5" X 4.5"	FLCS44	1000L-4000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet
	FLC44D	1000L-3000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet
	FLC44W	1000L-2000L	L11 LD1	Advance Xitanium 25W (XI025C100V036DSM1, XI025C100V036DSM5) Datasheet
				Advance Xitanium 50W (XI050C140V054DSM1, XI050C140V054DSM5) Datasheet