

FIND Series

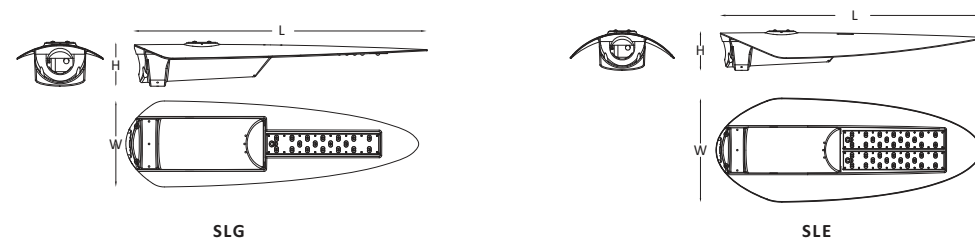


Employing a mix of traditional exterior design and modern power saving elements the FIND series offers exceptional energy efficiency for faster ROI while providing aesthetic appeal.

FEATURES & BENEFITS

- Classic cobra head design.
- Isolation protection of Class II.
- 0° and +5° tilting angle adjustment.
- Suitable for side entry mount to 1 5/8-2 3/8" (42mm-60mm) O.D. tenon.
- Heavy-duty aluminium alloy die cast housing with corrosion resistant polyester coating.
- Quality-built for maximum performance and outstanding reliability.
- Unmatched thermal management and proven lumen maintenance ratio.
- Standard 5 years limited warranty.

DIMENSIONAL DRAWING



TECHNICAL PARAMETERS

Power	20-120W
Input	120-277VAC or 220-240VAC or 90-305 VAC or 9-18VDC/18-32VDC
PF	>0.95
THD	<20% (120-277VAC)/<10% (90-305VAC)
LBS	>60,000H
Operating Temperature	-40°C ~ +50°C
Typical Efficacy	100lm/W or 110lm/W or 120lm/W
ANSI CCT	3000K/4000K/5000K/5700K
Min CRI	70* or 80 or 85

IP Rating	IP65
SPD	10KA* or 20KA
Certificate	UL/CUL/DLC/LM79/CB/CE/RoHS
DALI	/
1-10V	Optional
Photocell	Optional
Smart Control	/
Optic (IESNA)	Type II, Type III, Type V
Color Option	Grey

* Standard



Grey



SLE



SLG



APPLICATIONS

- Street lighting
- Roadway lighting
- Parking lot lighting
- Area lighting



Mexico



China

FIND Series

BRIEF SPECIFICATIONS

Model No.	System Power	LED Modules	LEDs	EPA	Net Weight	Gross Weight	Dimensions (L x W x H)	Carton Dimensions (L x W x H)	Luminous Flux		Efficacy* (lm/W)
									3000K	4000K/5000K	
SLG: 120-277VAC											
SLG20	20.1W	1	18	0.822sq.ft	3.2kg(7.05lbs)	4.2kg(9.26lbs)	714 x 210 x 107(mm) 28.11" X 8.27" X 4.21"	810 x 295 x 160(mm) 31.89" X 11.61" X 6.30"	1922 lm	2160 lm	108
SLG30	31.4W								3021 lm	3394 lm	108
SLG45	39.7W								3691 lm	4253 lm	107
SLG: 220-240VAC											
SLG65	60.2W	1	18	0.822sq.ft	3.2kg(7.05lbs)	4.2kg(9.26lbs)	714 x 210 x 107(mm) 28.11" X 8.27" X 4.21"	810 x 295 x 160(mm) 31.89" X 11.61" X 6.30"	5170 lm	5809 lm	96
SLG: 90-305VAC											
SLG25	28.1W	1	18	0.822sq.ft	3.2kg(7.05lbs)	4.2kg(9.26lbs)	714 x 210 x 107(mm) 28.11" X 8.27" X 4.21"	810 x 295 x 160(mm) 31.89" X 11.61" X 6.30"	2617 lm	3148 lm	112
SLG40	44.3W								3846 lm	4672 lm	105
SLG60	65.8W								5335 lm	6274 lm	95
SLG: 9-18VDC or 18-32VDC											
SLG20D	20.1W	1	18	0.822sq.ft	3.0kg(6.61lbs)	4.0kg(8.82lbs)	714 x 210 x 107(mm) 28.11" X 8.27" X 4.21"	810 x 295 x 160(mm) 31.89" X 11.61" X 6.30"	1922 lm	2160 lm	108
SLG30D	31.4W								3021 lm	3394 lm	108
SLG40D	40.3W								3691 lm	4253 lm	107
SLE: 120-277VAC											
SLE65	60.4W	2	36	0.827sq.ft	4.6kg(10.14lbs)	5.9kg(13.01lbs)	718 x 283 x 107(mm) 28.27" X 11.14" X 4.21"	810 x 365 x 160(mm) 31.89" X 14.37" X 6.30"	6143 lm	6902 lm	114
SLE80	78.2W								6969 lm	8453 lm	108
SLE: 220-240VAC											
SLE120	117.5W	2	36	0.827sq.ft	4.6kg(10.14lbs)	5.9kg(13.01lbs)	718 x 283 x 107(mm) 28.27" X 11.14" X 4.21"	810 x 365 x 160(mm) 31.89" X 14.37" X 6.30"	9517 lm	11201 lm	95
SLE: 90-305VAC											
SLE40	43.3W	2	36	0.827sq.ft	4.6kg(10.14lbs)	5.9kg(13.01lbs)	718 x 283 x 107(mm) 28.27" X 11.14" X 4.21"	810 x 365 x 160(mm) 31.89" X 14.37" X 6.30"	4307 lm	5127 lm	118
SLE60	63.8W								5927 lm	7189 lm	112
SLE90	96.9W								8030 lm	9941 lm	102
SLE: 9-18VDC or 18-32VDC											
SLE60D	60.4W	2	36	0.827sq.ft	4.6kg(10.14lbs)	5.9kg(13.01lbs)	718 x 283 x 107(mm) 28.27" X 11.14" X 4.21"	810 x 365 x 160(mm) 31.89" X 14.37" X 6.30"	6143 lm	6902 lm	114
SLE80D	78.2W								6969 lm	8453 lm	108

*CCT 4000K/5000K/5700K

ORDERING INFORMATION

MODEL (Nominal Power)				OPTIC LENS	CCT (ANSI)	OPTIONAL COLOR	LIGHTING CONTROL	ACCESSORY INFO
SLG20* 20W	SLG20D* 20W	SLE40 45W	SLE60D* 60W	T2M Type II Medium	30K 3045	GR Grey (RAL:7004)	00 Not required	Adaptor Bracket
SLG25 30W	SLG30D* 30W	SLE60 65W	SLE80D* 80W	T3L Type III Long	±175K		01 Photocell	3/5/7-pin NEMA Receptacle
SLG30* 30W	SLG40D* 40W	SLE65 60W		TSU Average beam angle 10°	40K** 3985		05 1-10V dimming	20KA Surge Protection Device
SLG40 45W		SLE80 80W		TSV Average beam angle 25°	±275K			Safety Cable
SLG45 40W		SLE90 90W		TSW Average beam angle 40°	50K** 5028			
SLG60 65W		SLE120 120W		T5S Average beam angle 60°	±283K			
SLG65 60W				T5M Average beam angle 90°	57K 5665			
				T5L Average beam angle 120°	±355K			
				T5D Diffuser				

* 1-10V dimming unavailable

** In Stock

- Example 1: SLG60-T2M-50K-GR-02
- Example 2: SLG40D-T2M-50K-GR-01
- Example 3: SLE90-T2M-50K-GR-02
- Example 4: SLE80D-T2M-50K-GR-01