CKRH	ſ
CFL2 Series Architectural	l
LED Outdoor Lighting	

	Cat.#	Fixture Code:			
ι	Project:	Approvals:			

PRODUCT IMAGE(S)

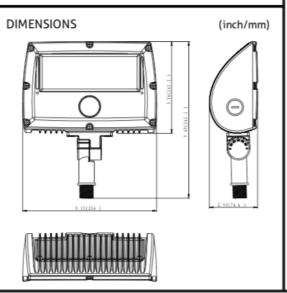


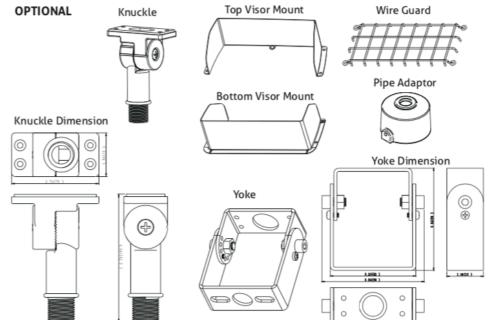
SPECIFICATIONS

- 01. Corrosion resistant, rugged die-cast aluminum housing with powder coat paint finish.
- 02. High impact UV stabilized PC injection lens provide a variety of NEMA distribution.
- 03. Compact frame to fix lens with water proof rubber inside to ensure IP65 grade.
- 04. Stainless screws ensure anti-rust.
- 05. Design concept came from a "bird" stand on the tree with patent design and perfect detail.
- 06. Compact design housing isolates LED module from driver which ensure heat sink.
- 07. Installation of different brackets are "field replaceable", only remove 4 screws can change the installed bracket, good for stock flow systems, easy to manage.
- 08. Easy replacement for different kind of NEMA distributions, only remove 10 screws of frame cover, then replace the installed UV PC injection lens with new one.
- 09. IP67 driver and ROHS compliant, ambient operating temperature -40°C to 40°C.
- 10. ETL and Premium DLC listed.

APPLICATIONS

Compact LED flood with a variety of NEMA distribution for lighting applications such as building façades, signighting and wall washing in both commercial and industrial applications.





ORDERING INFORMATION - STOCK VERSION

Product Code	Mount	Watt	NEMA Tpye	BEAM Pattern	Voltage	ССТ	Lumen @4000K	LPW	Weight	Packing Size	Finish
CFL2S	1/2" thread	20W	7H6V	Wide	-120-277V	4000K 5000K	2621.7	135.60	2.5 Kg	Single carton(1pcs) 230*170*80cm Master carton(6pcs) 517*384*285cm	Bronze (RAL8019)
(Small Size)		30W	7H6V	Wide			3679.1	121.10	2.6 Kg		

ORDERING INFORMATION - MADE TO ORDER

CFL2S		- 🗌 -	- 🔲 -	- 🔲 -			-
Product Series	Watt	сст	Voltage	Mount	Distribution	Control Option	Finish
CFL2S CFL2 Family Small Size	020 = 20W(550mA) 030 = 30W(750mA)	40K = 4000K 50K = 5000K	UL = 120-277V	KN = Knuckle YK = Yoke PA = Pipe Adaptor	7 = 7H6V 5 = 5H5V 3 = 3H3V	B = Button Photocell D = 1-10V Dimming S = SPD 10KV	BZ = Bronze WH = White NA = Natural Aluminum BK = Black CC = Custom Color

NEMA Distribution

