

F103-LED SERIES

SPECIFICATIONS

Housing

Made from heavy duty cast aluminum to withstand harsh weather.

Hardware

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All exposed hardware is made of durable stainless steel, with industrial strength seals.

Interior Design & Optical

Energy efficient LED driver is mounted on a removable plate, with quick disconnect wiring to allow easy driver maintenance.

L70 at 50,000 hours with CRI \geq 70.

Exterior Design & Finish

Luminaire is designed to fit post top mounting or pendant mounting with our ornamental arms and poles, and is suitable for wet locations.

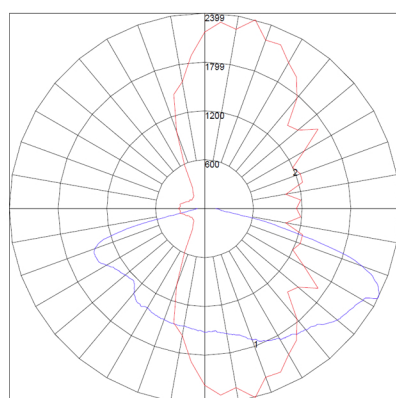
Finish is electrostatically applied with thermoset polyester powder-coat.



SIZES

	length	width	height	weight	tenon size	EPA
Large	20"	20"	28"	22 lbs	3"(W) x 4"(L)	1.55 ft²
Small	16"	16"	26"	21 lbs	3"(W) x 4"(L)	1.25 ft²

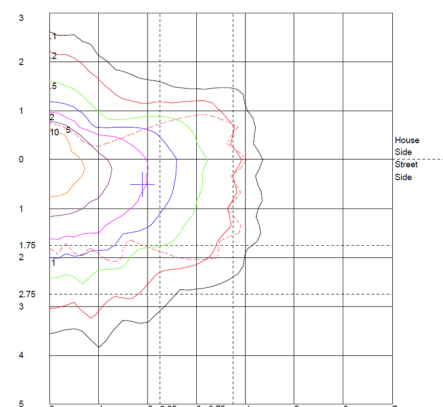
PHOTOMETRICS



SAMPLE ILLUSTRATION

IES type III, short

◀ polar graph



ISO footcandle

PRODUCT	FITTER	DIFFUSER TYPE	WATTAGE	CCT	VOLTAGE	OPTICS	OPTIONS	FINIALS	COLOR
F103-L	A	CAC CLEAR ACRYLIC	LED	3000K	120V~277V	IES TYPE	DIM	N/A	STANDARD RAL
F103-S	B		35W	4000K		II (2)	DIMMING CONTROL		6005 GREEN
	C	CPC CLEAR POLYCARBONATE	50W	5000K	STEP DOWN	III (3)			7012 GREY
	D		55W	6000K	TRANSFORMER	IV (4)	FUS		8019 BRONZE
	E	EAC EXTERNAL PRISMATIC	70W		347V	V (5)	INTERNAL FUSING		9011 BLACK
	F	ACYLIC	90W	± 10% VARIANCE	480V				9016 WHITE
	G		120W				PCB		*TEXTURE AVAILABLE
	H	EPC EXTERNAL PRISMATIC					BUTTON TYPE PHOTOCELL		
	I	POLYCARBONATE	CUSTOM						CUSTOM RAL
	J						HSS		
	K	FAC FROSTED ACRYLIC					HOUSE SIDE SHIELD		
	L								
Q	FPC FROSTED POLYCARBONATE					TWL			
R						TWIST LOCK SYSTEM			
T	WAC WHITE ACRYLIC								
U							WIRELESS CONTROL AVAILABLE		
		WPC WHITE POLYCARBONATE							

Product ordering sample

F103 - L - A - CAC - 35LED - 3000K - 120~277V - TYPE II - DIM - RAL9011 BLACK