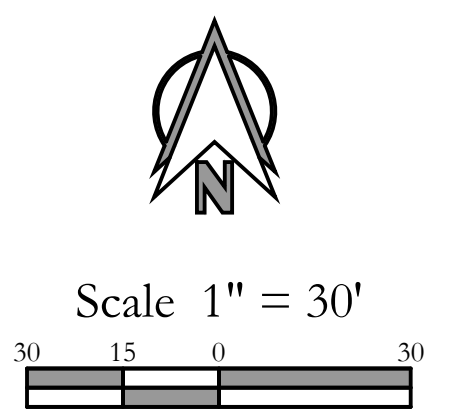


"TYPE 'D' STREET LIGHT SHALL BE 3000K HOLOPHANE WFLC2-P20-3BK-AS-BK-1.3-S-PC-L11-X1-HSS MOUNTED ON CITY OF LA CENTER APPROVED DECORATIVE 18.5 FOOT FIBERGLASS DIRECT BURY POLE (3 TYP)

"TYPE 'A' STREET LIGHT SHALL BE 3000K LEOTEK COBRA MIDSIZE LED GCM2-40F-MV-WV-3-BK-700-PCR7-ML BLACK POLE WITH 8 FOOT ARM (3 TYP)



WFLC2

Utility Washington Series Luminaire Full Castoff LED

Category Number: WFLC2-P20-3BK-AS-BK-1.3-S-PC-L11-X1-HSS

Material: Full cast aluminum (1.7% copper)

Finish: Black (R10) or White (R10)

Dimensions: 18.5" H x 10" W x 10" D (approx)

ORDERING INFORMATION

Example: WFLC2-P20-3BK-AS-BK-1.3-S-PC-L11-X1-HSS

Series	LED Performance Package	LED Color Temperature	Warranty	Mounting	Options	Notes
WFLC2	WFLC2-P20	3000K	5 Years	Direct Bury	None	

TYPE D LUMINAIRE

NO SCALE

Material Weight: 22 lbs
Maximum Height: 18.5 ft

FINAL INFORMATION

Mark Appropriate Box for Final Options

GreenCobra® Midsize LED Street Light

GCM F-Series Specification Data Sheet

Luminaire Data

Weight: 10 lbs (4.6 kg)
LPA: 0.44 ft²

Ordering Information

Sample Catalog No. GCM1-30F-MV-WV-3-OT-700-PCR7-ML

Product	LED Code	Voltage	Color Temperature	Distribution	Finish	Drive Current	Options
GCM1	30F-B	300V	3000K	2	OT	350mA	Fixed Drive Current, Full Field Adjustability, Least Photocircuit Response
GCM2	30F-B	407-0V	3000K	2	OT	350mA	ANGS 7-wire Photocircuit Response, Control Ready 7-wire PC Response, Utility Voltage Label, 4-Bolt Mounting Bracket, Rubber Weather Guard, Coastal Paint Finish

Notes:

- Gray, Black and Dark Brown standard, consult factory for other finishes.
- Specify drive current code in the factory set maximum drive current. Field adjustable current selector enables standard dimming to lower wattage drive currents only. Consult factory if wattage limits require a special drive current.
- 350mA and 350mA drive current available with GCM1 only.
- 1A drive current available with GCM2 only.
- Non-field adjustable, field drive current. Specify required drive current. Not available with PCR7-OT option.
- The 1A option enables full field adjustability from the specified drive current code to all drive currents available. This option is not DLC qualified.
- Field adjustable current selector included to enable standard dimming to lower wattage drive currents only. Field changeable connectors included to enable standard dimming to PCR7 Wireless remote dimming (disabled by default).
- Control-ready wiring at factory for wireless remote dimming. Default maximum drive current (700mA or 1A) must be specified.
- Specify the 17 Option for coastal installation. See warranty for details.
- Flush mounted house side arm: Shield casts light off at 1/2 mounting height behind luminaire.
- Flush mounted side arm: Shield casts light off at 1/2 mounting height behind luminaire and 1/2 mounting height on other side of luminaire.
- Specify Color (OT, DL, BK).
- Specify MV (120-277V) or WV (247V-480V).

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① TYPE A LUMINAIRE

Preliminary Lighting Plan For:

Riverside Neighborhood Park

A Site Located in La Center, Washington

Revisions	
No.	Description
1	
2	
3	
4	
5	
6	

Project No. 2641
 SCALE: H: 1" = 30'
 V: N/A
 DESIGNED BY: SWG
 DRAFTED BY: CAC
 REVIEWED BY: TGJ

