

LIGHT UP YOUR PROJECT



OUR PRODUCTS

CONCEPT

FAMILY



SIDEMOUNT



CP0401

CP0403

CP0426

CP0472



CPG0401

MOUNTING ARMS (STD)



CF21

CF23

CF28

CF31

MOUNTING ARMS (SLD)



CF68

CF69

CF70

CF71



CF72

*Directly mounted to the pole

ARM ADAPTORS



SLF

BEL



SIDEMOUNT

SIDEMOUNT

TECHNICAL DATA

- **Distribution:** II-III-IV-V
- **Voltage:** 120-277, 347-480
- **LED wattage:** 30-120

OPTIONS

- **HSS:** House side shield
- **BTP:** Button type photocell

CONCEPT

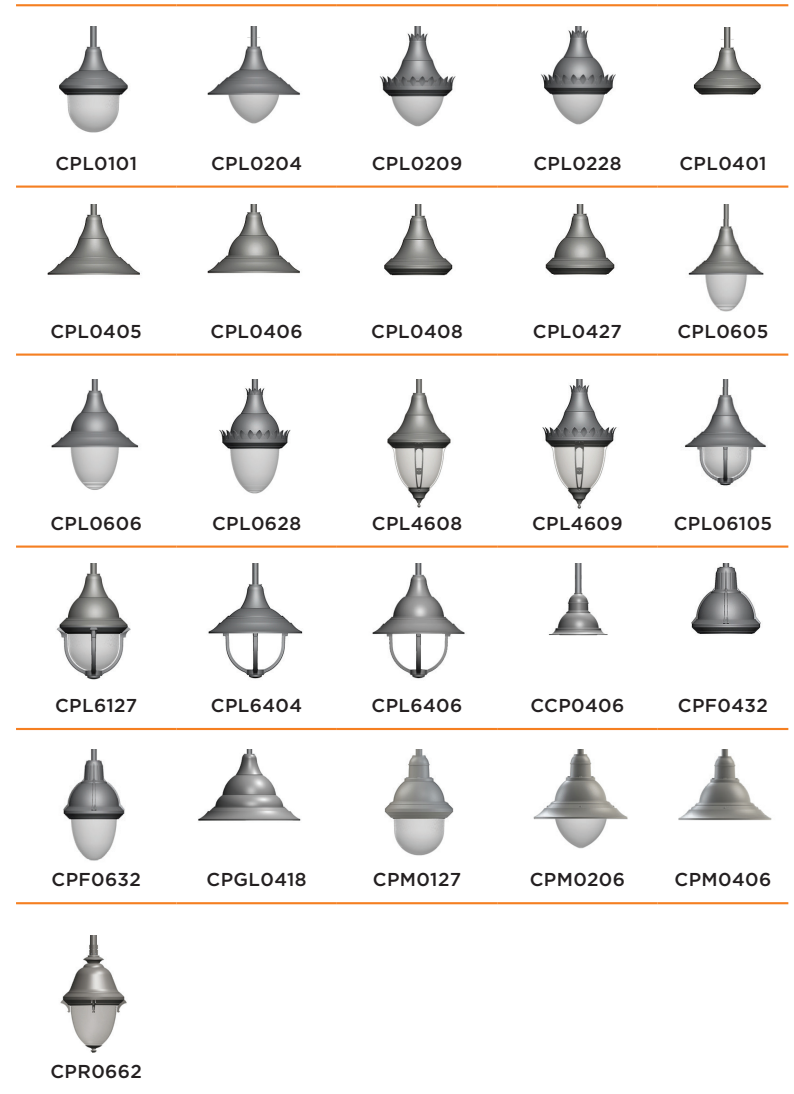
FAMILY



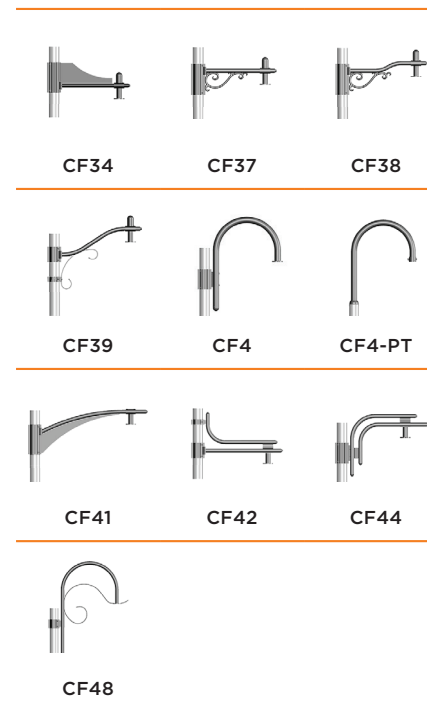
CPL4608

PENDANT

PENDANT



MOUNTING ARMS



CPL6104

PENDANT

TECHNICAL DATA

- **Distribution:** II-III-IV-V
- **Voltage:** 120-277, 347-480
- **LED wattage:** 30-120

OPTIONS

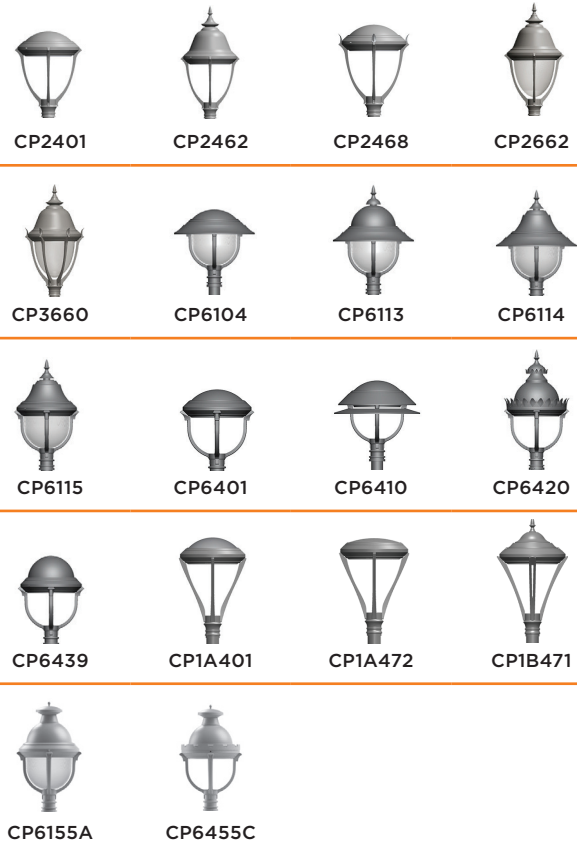
- **HSS:** House side shield
- **BTP:** Button type photocell
- **EKF:** Pendant arm adaptor for Ø2.375" (60mm) arms

CONCEPT

FAMILY



POST-TOP



MOUNTING ARMS



POST-TOP
CAGE

POST-TOP
CAGE

TECHNICAL DATA

- Distribution: II-III-IV-V
- Voltage: 120-277, 347-480
- LED wattage: 30-120

OPTIONS

- HSS: House side shield
- BTP: Button type photocell

CONCEPT

FAMILY



POST-TOP
YOKE

POST-TOP



CP7201



CP7212



CP7214



CP7221



CP7413



CP7415



CP7421



CP8220



CP8401



CP8403



CP8420



CP9119



CP9124



CP9423

MOUNTING ARMS



CCB



CCE



CCG



CF52



CF53



CF54

POST-TOP
YOKE

TECHNICAL DATA

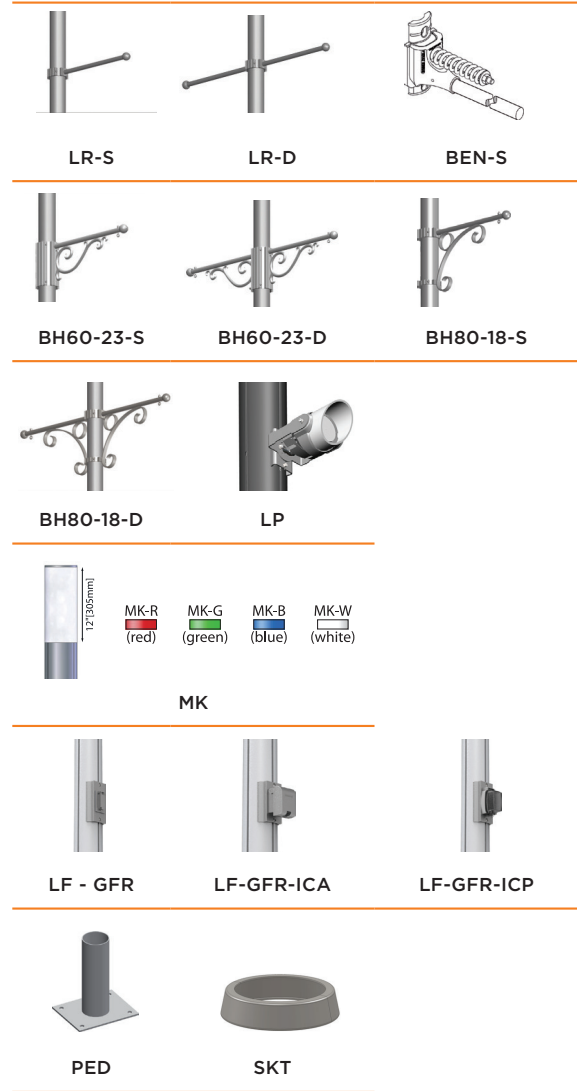
- **Distribution:** II-III-IV-V
- **Voltage:** 120-277, 347-480
- **LED wattage:** 30-120

OPTIONS

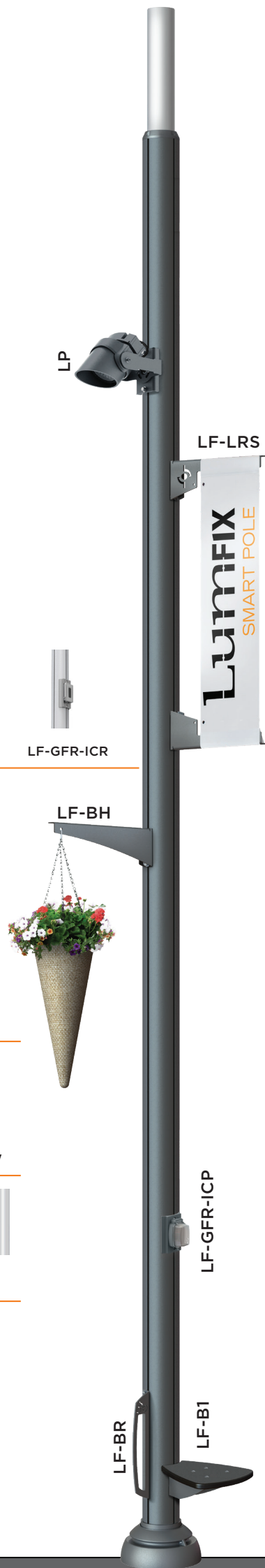
- **HSS:** House side shield
- **BTP:** Button type photocell

ACCESSORIES

ACCESSORIES



RAIL POLE ACCESSORIES



BOLLARDS



BOLLARDS

NOTE



HEIGHT ADJUSTABLE
ATTACHMENT FOR
ACCESSORIES

LUUMA

FAMILY

SIDEMOUNT



M2-CL-BS

M1-CL-F

M1-CL-S



M1-CLS-F

M1-CLS-S

& more

For more information consult factory

TECHNICAL DATA

- Distribution: II-III-IV-V
- Voltage: 120-277, 347-480
- LED wattage: 30-150

OPTIONS

- HSS: House side shield
- BTP: Button type photocell
- TRP7: 7 pins twist lock photocell receptacle C/W shorting cap.

SCONCES



LU-BPM



LU-B



LU-WP



LU-WPS

BOLLARDS



LU-BA

LU-PA

LU-SA

LU-SA

LU-SA

LU-SA-USB

LU-MB

COLLUMNS



LU-MB

LU-PA

LU-MC

LU-MC

LU-MC

LU-MA

LUUMA

FAMILY



CURVE (LU-CU)

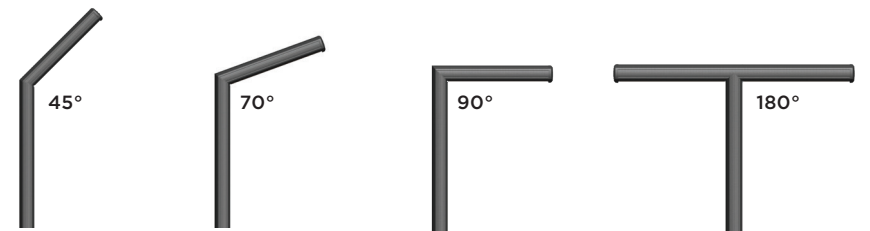
LUUMA

CURVE



DEGREE LU-DG
DECORATIVE

DEGREE LU-DGF
FONCTIONAL



LU-DG and LU-DGF

LUUMA

DEGREE



ARCH (LU-AR)

ACCENT LIGHTING



FOG
(OPTIONAL)

LUUMA

FOG

SMART POLE

FAMILY

BRIGHT LIFE

CONNECTIVITY SYSTEM

WiCastr

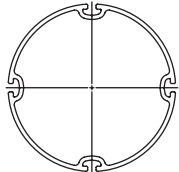
CONTENT PUSH



MULTIPLE SENSORS



WI-FI



SECTION VIEW



CAMERAS



PROJECTOR



COMMUNICATION



BRACKET



SECURITY

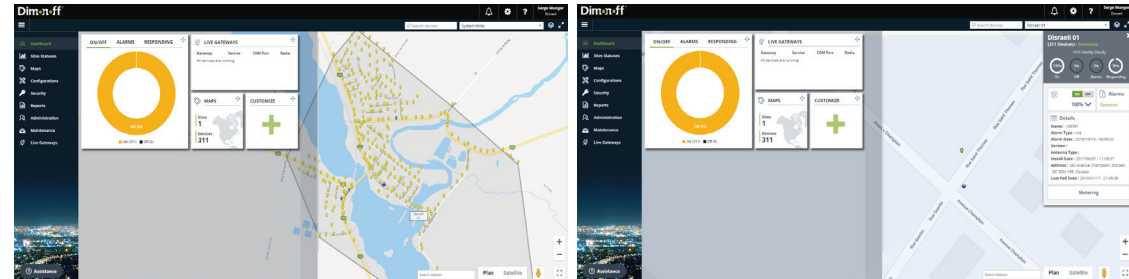


BENCHES

GFCI AND USB CONNECTORS

Main Street

SIGNAGE



**USER-FRIENDLY
DASHBOARD**

**REMOTE CONTROL
OF DEVICES**

ADVANTAGES

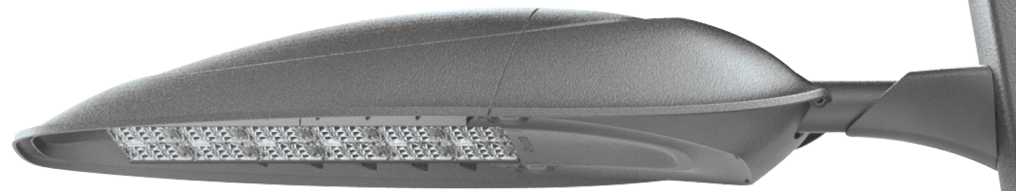
- IMPROVE TRUST BY KNOWING DEVICE STATUS 24/7
- REMOTE MANAGEMENT OF DEVICES THAT GATHER DATA
- LOWER ENERGY COSTS THROUGH DIMMING OF LIGHTS (24/7 METERING)
- LOWER MAINTENANCE COSTS
- ENHANCE EXPERIENCE THROUGH SCMS

SMART POLE FOR SMART CITIES™

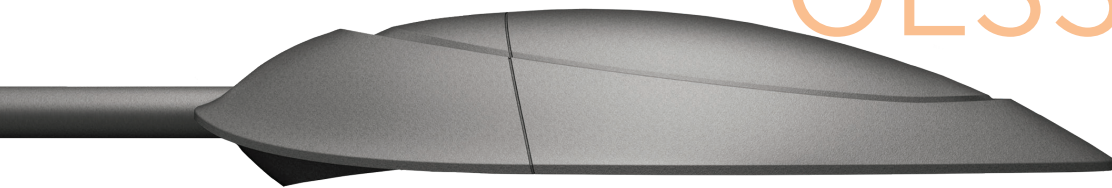
For more information and all the IES files, please visit our website at: lumca.com

OVAALI

FAMILY

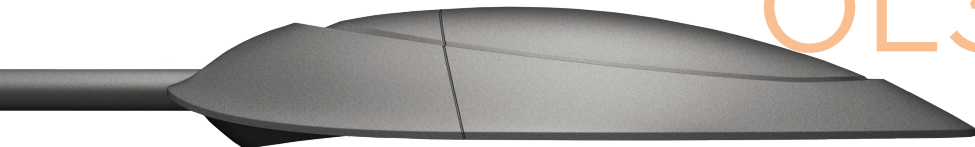


OL35

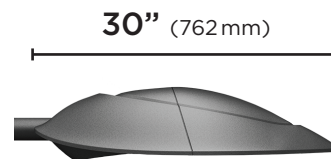


ROADWAY

OL30



**ROADWAY
AND PEDESTRIAN**



OL30



OL35

MOUNTING ARMS



CF68

CF69

CF70

CF71

CF72

TECHNICAL DATA

- **Distribution:** II-III-IV-V
- **Voltage:** 120-277, 347-480
- **LED wattage:** 30-350

OPTIONS

- **HSS:** House side shield
- **TRP7:** 7 pins twist lock photocell receptacle C/W shorting cap.

TANGO

FAMILY



BIKE RACK
TG-BR-LED

PLANTER
TG-FP1-LED

BENCH WITH BACKREST
TG-BE2-LED

TG04-14C-TG06-18C-BTG

TG-CL-48

TG-CL-60

TG-CL-72

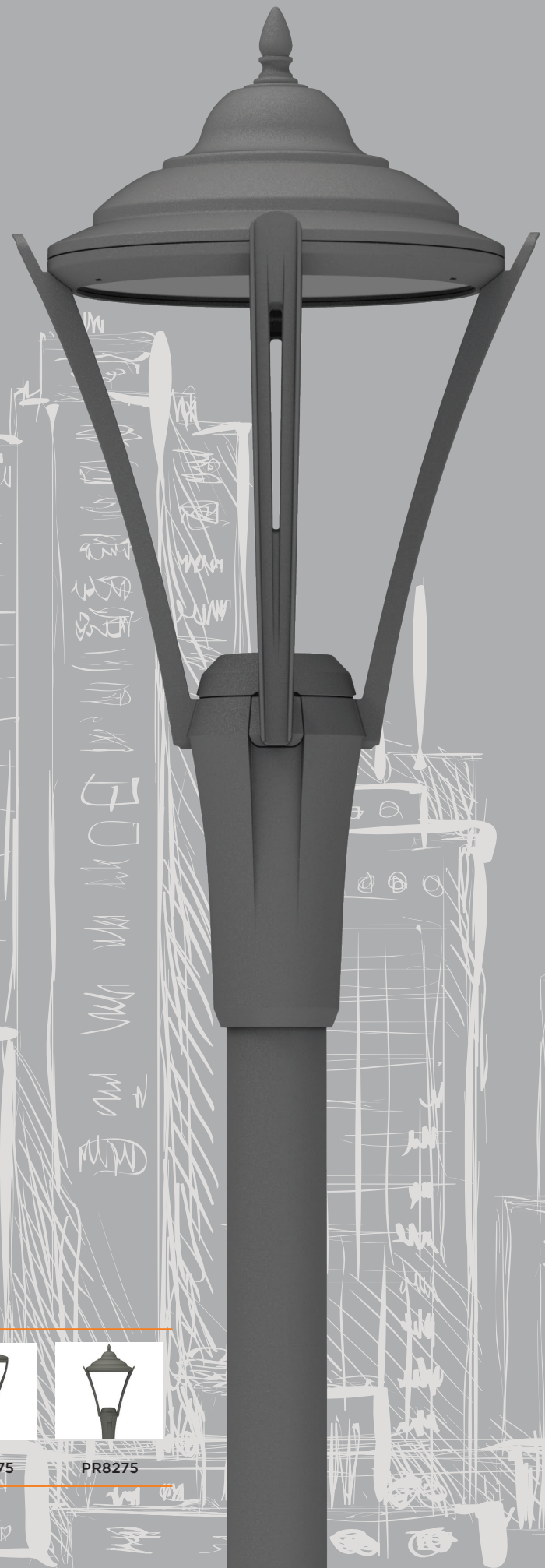
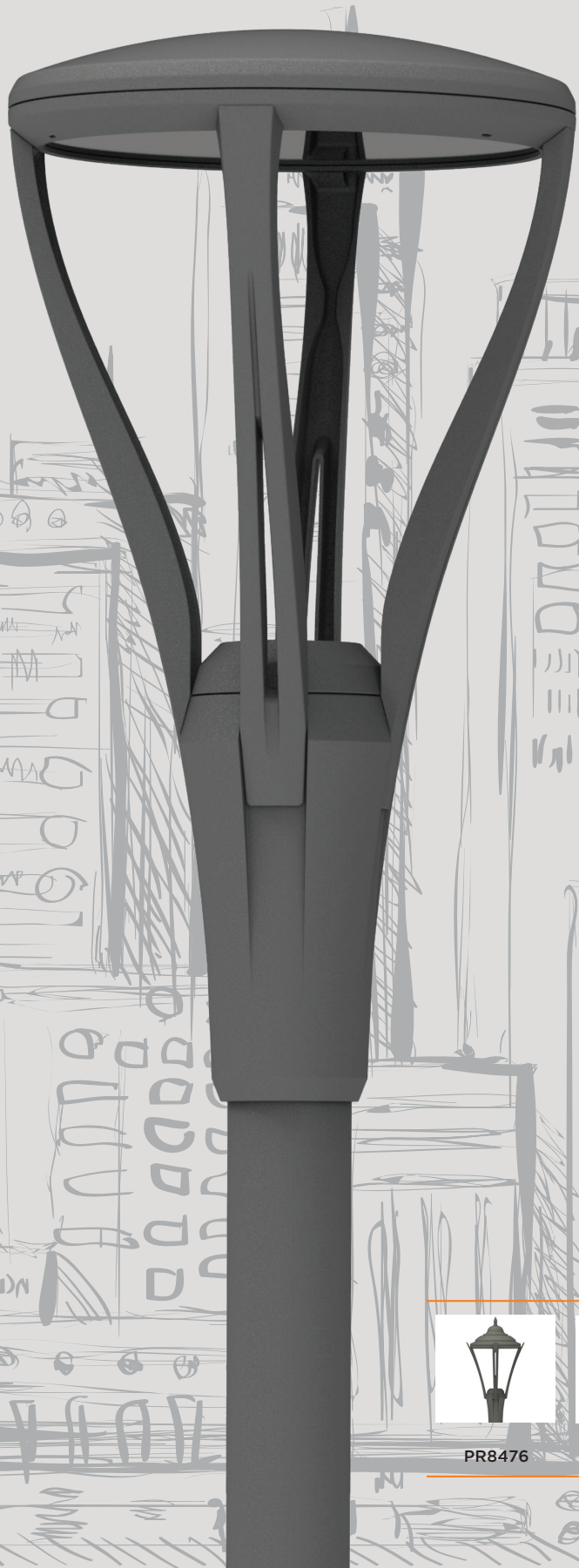
TG04-14C-TG06-18-BTG

CITII

FAMILY

COSMO

FAMILY



PR8476



PR8276



PR8475



PR8275

TECHNICAL DATA

- Distribution: II-III-IV-V
- Voltage: 120-277, 347-480
- LED wattage: 30-120

For more information and all the IES files, please visit our website at: lumca.com

Lumca: where form and function really meet.

Do you envision a new development project with stunning lighting that simply guarantees the wow factor with your clients? Do you have pragmatic concerns regarding your luminaires, such as their useful life, robustness and easy maintenance? Are you fed up of the typical cookie-cutter approach to lighting and craving true breakthrough lights?

Lumca lights up new possibilities.

Lumca has many decades of experience in designing and manufacturing lighting products that are both beautiful and brilliant. We have forged an enviable reputation as a lighting manufacturer that strikes the perfect balance between aesthetics, practicality and sheer innovation. We go beyond just “developing” lights. We tap into the needs of our clients to create appealing light designs—with ingenious features, such as tool-less maintenance, highly efficient optical systems, and detachable parts that can be mixed and matched in a variety of ways.

There’s R&D. And then there’s Lumca R&D. With an innovation-driven culture and commitment to high performance, we ensure that the quality of our products surpasses industry standards. From our designs to the materials we use to our manufacturing processes, Lumca provides crave-worthy lighting products for large-scale projects and prestigious clients across North and Central America.

All of our luminaires are handmade, attesting to the level of expertise and craftsmanship only Lumca can provide. Thanks to our simple, disposal-free, and organic plating process, you can rest assured you are getting marine-grade luminaires with just one coat of treatment and without producing any greenhouse gases. What’s more? All of Lumca’s luminaires undergo over 5000 hours of saline fog tests—the highest in the industry. Robustness and environmentally friendly luminaires? Lumca’s product components and processes can contribute to LEED points.

In addition, Lumca’s luminaires are mainly made out of extruded, non-porous aluminum, which means all of our lighting solutions are extremely lightweight—a great bonus when calculating loads on poles. Need even more flexibility for custom projects? The processes with which we can bend our aluminum and cut it to any size means that you can get exactly the type of luminaire design you want.

Lumca warranty product statement

Lumca Inc. is committed to fulfill a warranty of:

- LED light engine against defects in material and workmanship for a period of ten (10) years from the date of invoice.
- LED power component (drivers) against defects in material and workmanship for a period of ten (10) years from the date of invoice.
- Poles, fixtures and other accessories against defects in material and workmanship for a period of ten (10) years from the date of invoice.

Paint finish

- Lumca Inc. is committed to fulfill a warranty against peeling, cracking and discoloration on the finish of its fixtures for a period of ten (10) years from the date of the invoice. All visible painted surfaces of the final assembled product are covered.

We’re certified!

Lumca’s products are tested and certified at independent laboratories to guarantee compliance with national and international standards that govern the lighting industry.



lumca.com