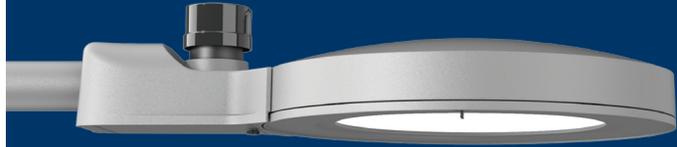# Lumec RoadScape LED Architectural Roadway

Luminaires boast a sleek and modern design, featuring a pure disc volume that seamlessly blends with a tenon section.

Modularity

Custom combinations

- Flat or domed roof
- Mast arm mount (ships attached)
- 7-pin receptacle standard
- HVX 277V - 480V option
- Service Tag
- 10 year limited warranty

Performance

LEDgine or ComfortEdge™ light engines

- **LEDgine**
  Distributions: Type 1, 2, 2B, 3, 3W, 4, & 5
  Performance: Up to 33,849lm (191 LPW)
- **ComfortEdge™:**
  Distributions: Type 2, 3, 4, & 5
  Performance: Up to 17,982lm (152 LPW)

Connectivity

Connected ready options & controls

- Zhaga certified driver (zD4i)
- DALI driver
- Sensor ready driver (SR)
- 7-pin receptacle (TLRD7)
- Zhaga socket (TLRSR)
- Outdoor multi-sensor (OMS)
- Photo controls (PH8/PHXL)

LUMEC
by Signify

Urban

OmniScape

Architectual Roadway

Signify

PLu-2310PM   01/24   www.lumec.com

The intersection of style and performance

S-RSCF/S-RSCT RoadScape

LED Architectural Roadway

Flat roof style

**Flat roof**
Weight: 27 lbs
EPA: 0.46 sq. feet

Top

Side

19 ½"
495mm

4"
102mm

28 ⅝"
727mm
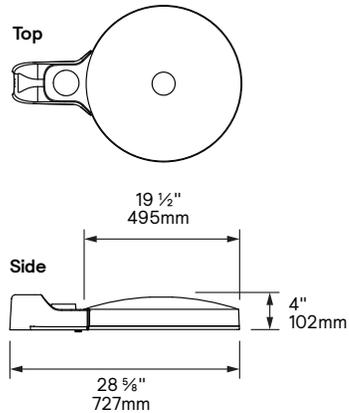
Dome roof style

Dome roof
Weight: 30 lbs
EPA: 0.91 sq. feet

Top

Side

19 ½"
495mm

7 ⅞"
198mm

28 ⅝"
727mm

S-RSCF

Shown with optional OMS
on ComfortEdge™ optics model

S-RSCF-C

Shown with optional OMS
on LEDgine optics model

S-RSCT

Shown with optional OMS
on ComfortEdge™ optics model

S-RSCT-C

Shown with optional OMS
on LEDgine optics model
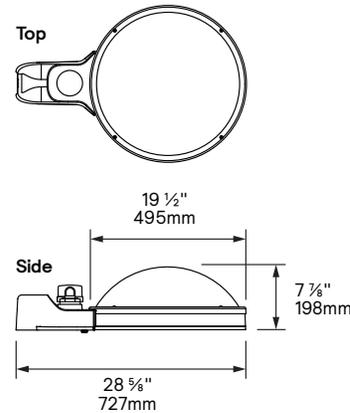
Lumec RoadScape LED Architectural Roadway

Configurations feature high performance optical technology that provides a highly efficient lighting solution. Connected ready, the RoadScape offers multiple lumen packages and a complete array of optical distributions, ensuring the right fit for any application. This family also includes Service Tag, which enables data delivery and information sharing, while providing assistance throughout the life of the product. Available in both LEDgine and ComfortEdge™ technology.
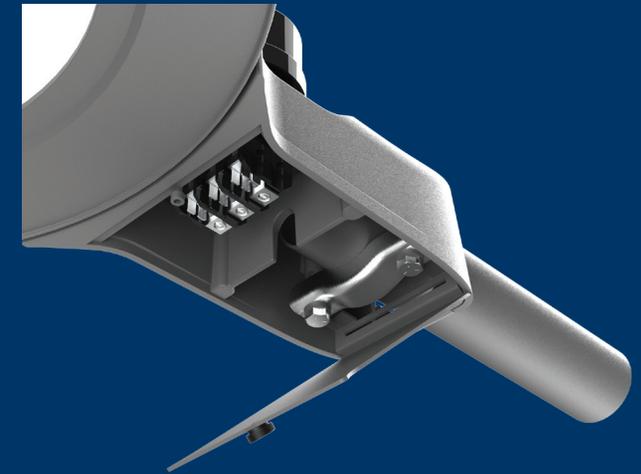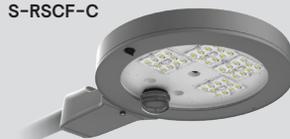

The tenon section features a unique top sweep recess section that not only shares the same identity with other Lumec roadway products but also serves to localize and visually integrate control and photocell. Meanwhile, the bottom section remains flat and free of any obvious technical details, resulting in a harmonious and sleek volume that will elevate the aesthetic of most architectural roadway applications.