

# NEWPORT

## *Optimizing the Newport Family High Performance Silicone Micro Optics to Compliment Visual Comfort Star Power Optics*



### *Experience elegance by day and visual comfort at night with the Newport Architectural and Specification-Grade Luminaires*

- Enhance modern urban spaces with tailored visual comfort solutions—perfect for sidewalks, pathways, and healthcare or educational campuses.
- Amber, 2700K, 3000K, 3500K, 4000K, and 5000K CCT Multichip High Power 70 or 80 CRI standard
- Smart Agnostic Controls
- 20kA Surge Protection (120V - 480V), 0–10V programmable, dimming LED drivers with an operating range of -40°C to 50°C for use in most climates with a THD @ Max Load < 15%
- Ten standard finishes, marine grade finish and custom finish available
- Buy America(n) option compliant

#### Visual Comfort Star Power Optics



- 1,619 to 6,745 Lumen range with a 16, 32, and 48 LED configurations
- Two Visual Comfort Star Power Optic distributions: T3 (Type III) and T5 (Type V)
- Three Star Power Optic Shades, two and four bar configurations
- Two lens options available: Cylindrical OPAL and Clear Lens

#### High Performance Silicone Micro Optics



- 1,619 to 22,683 Lumen range with a 16, 32, 48, and 64 LED configurations
- Two High Performance Silicone Micro Optic distributions: T4FTW (Type IV Forward Throw Wide) and T5W (Type V Wide) for greater coverage
- Two bar configuration only
- No Lens, Silicone Micro Only, House Side Shield available

#### FIXTURES & POLES | BUY AMERICA(N) | QUICKSHIP FLASH



AREA, SITE  
& ROADWAY



ARCHITECTURAL  
& DECORATIVE  
POST TOP



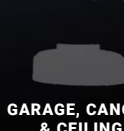
BOLLARDS  
& COLUMNS



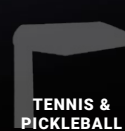
FLOODLIGHTS



WALL MOUNT



GARAGE, CANOPY  
& CEILING



TENNIS &  
PICKLEBALL



POLES  
& BASES



ARMS



ACCESSORIES