

# OnCurve

# Concave 20x60 architectural troffer provides even illumination.

Visioneering's new OnCurve family of recessed troffers provide architectural appeal and uniform lighting for various spaces. With a UGR as low as 15, these fully luminous troffers provide dynamic styling and high visual comfort with low glare illumination. OnCurve's concave contemporary lens design offers soft curves, configurability, and versatility to any T-Bar or hard ceiling application. These architectural troffers deliver best-inclass performance.

#### Features:

- Fully luminous aperture
- Even and consistent illumination
- Enhanced glare control (UGR as low as 15)
- Quality Contractor-friendly polycarbonate lens
- Best-in-class performance
- Field-serviceable

# OnCurve provides clean curves and dynamic styling

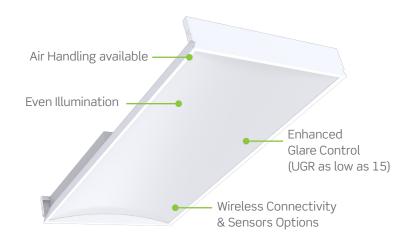
OnCurve's clean lines will enhance the architectural appeal of office areas, retail stores, classrooms, hospitals, nursing homes, hospitality, and new construction spaces.

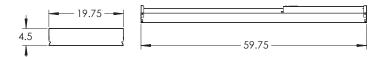




\*DLC (DesignLights Consortium®) pending.
\*Built to ETL standards. ETL Listing pending.

### **Concave Lens with Center Spine**





# Enhance the design

Select the Center spine configuration to increase the design appeal. Custom colors are also available to compliment your existing palette or just to add a little personality to your architectural space.



#### You've Got Control!

The OnCurve luminiares provide either integral room side\* or plenum side controls along with other control options below, such as:

- Wireless switching
- Occupancy sensing
- Daylight harvesting
- Fixture or Group level control
- Time of day scheduling

#### For other available lighting options:

Call your local Viscor Representative or visit www.viscor.com



Refer to Wireless Integration Guide for complete details on the available controls. \*Concave Lens Only.

