

# VERS

## QUICK REFERENCE



QTL.lighting

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## VERSATILE LINEAR FIXTURES



Lumens/ft:  
Up to 1024  
at 9.0W/ft



Color  
Temperature:  
1900K-5500K



CRI:  
Up to 99



Color:  
SW, SW-HE, DW-HE,  
SC, RGB, RGBW,  
RGBW-HE



Options comply with  
Buy American Act



All VERS fixtures have  
Declare labels and are  
Red List Approved

	PROFILE
<p><b>VERS-PROUD (01)</b></p> <p>Utilizes an extruded lens that sits proud of the fixture for maximum variations of LED sources</p>	<p>.88"W X .64"H <span style="float: right;">99°-115°</span></p>
<p><b>VERS-FLUSH (02)</b></p> <p>Features a co-extruded lens with an internal reflector, maximizing efficiency for improved lumen output</p>	<p>.88"W X .60"H <span style="float: right;">102°-115°</span></p>
<p><b>VERS-CLEAR (03)</b></p> <p>The high quality clear lens allows for maximum variations of LED sources and the most delivered lumens of the VERS Family</p>	<p>.88"W X .60"H <span style="float: right;">100°</span></p>
<p><b>VERS-GRAZER (04)</b></p> <p>Optically enhanced VERSatile fixture with grazing properties ranging from 12° to 36°</p>	<p>.88"W X .84"H <span style="float: right;">12°-36°</span></p>
<p><b>VERS-OPTICS (05)</b></p> <p>Optically enhanced VERSatile fixture provides precision beam control for when precision lighting is needed</p>	<p>.88"W X .66"H <span style="float: right;">40°-50°</span></p>
<p><b>VERS-ENCAPSULATED (06)</b></p> <p>Wet-rated VERSatile fixture encapsulated in polyurethane, providing protection from moisture, dust and dirt</p>	<p>.88"W X .60"H <span style="float: right;">120°</span></p>

	PROFILE
<p><b>VERS-LOUVER (07)</b></p> <p>A VERSatile fixture with an internal louver that is designed to eliminate glare</p>	<p>.88"W X .60"H <span style="float: right;">85°-95°</span></p>
<p><b>VERS-INSERT (08)</b></p> <p>A VERSatile fixture that offers prismatic or batwing insert options</p>	<p>.88"W X .60"H <span style="float: right;">100°-115°</span></p>
<p><b>VERS-ASYMMETRIC (09)</b></p> <p>Features an extruded asymmetric lens with a proprietary diffusing agent that allows for light to be focused in a tight 45° beam that is shifted 30° off center</p>	<p>.88"W X .63"H <span style="float: right;">45° SHIFTED 30° OFF CENTER</span></p>
<p><b>VERS-DROP (10)</b></p> <p>Utilizes an extruded drop lens that sits proud of the fixture for maximum variations of LED sources and three sided diffused illumination</p>	<p>.88"W X 1.20"H <span style="float: right;">120°</span></p>
<p><b>VERS-NANO LOUVER (11)</b></p> <p>Two options of internal nano louver offer glare-control illumination while two options of internal lens before the louver provide different diffusion intensities</p>	<p>.88"W X .64"H <span style="float: right;">60°-90°</span></p>

Diagrams not to scale

▲ Beam angle

Diode Visibility

