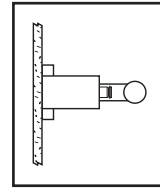


Certain lamp shapes and configurations are not compatible with lampholders mounted to a vertical surface. Installations utilizing this type of mounting are generally for straight lamps only. Restrictions involve the use of curved or bent lamps. The examples below show how this mounting arrangement can be used.

Lampholder mounted to a vertical surface



CORNERS

<p><b>YES</b></p> <p>Lamps can transition around inside corners of rectilinear shapes. Corner angles other than 90 degrees are prohibited.</p>	<p><b>NO</b></p> <p>Lamps cannot transition around outside corners. The construction of the lamp and the geometry of the insertion method of lamp to lampholder prohibits this type of arrangement.</p>
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CURVES

<p><b>YES</b></p> <p>Curved lamps may be used with lampholders mounted to a vertical surface, provided the curvature of the lamp is flat to the mounting plane of the lampholders.</p>	<p><b>NO</b></p> <p>Curved lamps may not be used when the curvature of the lamp is not flat to the mounting plane of the lampholders.*</p> <p><i>*Exception: If lamp radius is greater than 75 feet (23 meters), this mounting arrangement may be used (circular or semicircular installations using surface-mounted lampholders only). Please consult the factory for your application.</i></p>
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