



Tivoli products are tested under both UL and ETL Testing Laboratories current applicable UL testing standards for luminaires. Products are divided into three general categories; Indoor, Outdoor Damp Location and Outdoor Wet Listed. Each of these categories is applied to a specific product based on its operation under the expected conditions of each of these applications.

The category for indoor locations is self-explanatory and defined with the Dry Location definitions in the table below.

The outdoor category is divided into two sub divisions that are broad and can be best defined by comparing the applications use against the nationally accepted definitions for these type of areas. Below are both the National Electric Code and Underwriters Laboratories definitions for these location terms. Please use these as a guide when selecting Tivoli products.

NEC Definitions	UL Definitions
Dry Locations	Dry Locations
A location not normally subject to dampness or wetness. A location classified as dry may be temporarily subject to dampness or wetness, as in the case of a building under construction.	A location not normally subject to dampness, but may include a location subject to temporary dampness, as in the case of a building under construction, provided ventilation is adequate to prevent an accumulation of moisture.
Damp Location	Damp Location
Locations protected from weather and not subject to saturation with water or other liquids but subject to moderate degrees of moisture. Examples of such locations include partially protected locations under canopies, marquees, roofed pen porches, and like locations, and interior locations subject to moderate degrees of moisture, such as basements, some barns, and some cold storage buildings.	An exterior or interior that is normally or periodically subject to condensation of moisture in, on or adjacent to, electrical equipment, and includes partially protected locations.
Wet Locations	Wet Locations
Installations underground or in concrete slabs or masonry in direct contact with the earth; in locations subject to saturation with water and other liquids, such as vehicle washing areas.	A location in which water or other liquid can drip, splash, or flow on or against electrical equipment. A wet location luminaire shall be constructed to prevent the accumulation of water on live parts, electrical components, or conductors not identified with use in contact with water. A luminaire that permits water to enter the luminaire (during the rain test of Clause 16.5.2 or the sprinkler test Clause 16.5.3) shall be provided with a drain hole (Clause 13.4.3).

ETL LISTINGS

LIGHTING FIXTURE	LAMP TYPE	APPLICATION LOCATION
Starlite Panel	Incandescent	Dry & Damp Location
Lumitred	Incandescent & LED	Dry & Damp Location
Aisle Lighting	Incandescent & LED	Dry & Damp Location
Beacon Seat Light	LED	Dry & Damp Location
Softstep II	LED	Dry & Damp Location
Usher Wall Light	LED	Dry & Damp Location
Usher Seat Light	LED	Dry & Damp Location
Illumiline (TT1010)	LED	Dry & Damp Location

UL LISTINGS

LIGHTING FIXTURE	LAMP TYPE	APPLICATION LOCATION
Lumitape	Incandescent	Dry & Damp Location
Litesphere	Xenon & LED	Dry & Damp Location
Covelum Xenon	Xenon	Dry & Damp Location
Covelum LED	LED	Dry Location
Light Tubing	Incandescent & LED	Dry, Damp & Wet Location
Illumiline (TT1010)	LED	Dry, Damp & Wet Location
TivoFlex	LED	Dry, Damp & Wet Location
TivoFlex Micro	LED	Dry, Damp & Wet Location