

M I S T E L L A™

State of the art lighting technology with an iconic shape



Mistella™ has a simple geometric form that allows it to adapt to either modern or traditional architectural settings. It has everything a designer is looking for an exterior luminaire - superior photometric performance along with architectural appeal for various lighting applications. Mistella™ can be used in urban areas, along paths & walkways, parks, public spaces, or wall mounted on a facade.

Simple, geometric form

Choose from single or double arm mount along pathways and roads or wall mounted on the facade of a building. Various arrangements can be used to create a continuous aesthetic throughout the project. Mistella™ features its own signature pole, a 4" round pole with flats on two sides, which continues the design detail from luminaire arms to pole base. Choose this contemporary option for the ultimate luminaire and pole assembly.

Tailored distributions for any application

Performance and comfort - Mistella™ has what you need. Choose from three different optics: Gen5, Comfort DG, or DB1 optics. Selux Gen5 lens is an optical advancement that allows for a full range of distributions with excellent visual comfort perfect for any designer needing improved visual guidance and precise placement of light. Selux Mistella™ with Comfort DG optic is a white spun aluminum corona that surrounds the primary optics with a flat clear glass that encloses the optics in place and spreads brightness over a larger area. The exclusive characteristic of the DG optic is the ability to have visually comfortable diffuse lighting with no uplight. The DB1 optic provides the highest level of visual comfort of all the Mistella™ options. The heavy diffused bowl-shaped lens of the DB1 delivers ambient lighting in such places when seeing individual LED optics is undesirable. This optic is ideal for applications involving pedestrian use, intimate spaces using low mounting heights, and projects looking for lighting with a softer feel.

MISTELLA™

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Mounting	Post top (single or double mount) · Wall Mount
Construction	Cast aluminum cover made from low copper aluminum · Continuous gasket provides weatherproofing, dust and insect control
Light Engine	Gen5 Technical or Comfort Optics · 80+ CRI
Output	Up to 13,033lm · up to 127lm/W
CCT	2700K · 3000K · 3500K · 4000K · 5000K; 3 Step-Binning
Distributions	Type I · Type II · Type III · Type III wide · Type IV · Type V Round · Type V Rectangle · Type V Diffused Glass (DG) · Type V Diffused Glass Bowl (DBI) · Gen5 House Side Shield
Additional Options	Dimming · House Side Shield · Hi-Low Switching · GFCI · Rotatable Optics (left or right) · 7-Pin or 3-Pin Twist Lock Receptacle · Clear flat glass lens · Pole Motion Sensor with optional Photocell

