

## IITC – Custom Search Keywords:

27-AUG-15

Under consideration

Keyword	Description/Value / Example	Value List	Value List (cont.)	Value List (cont.)	Value List (cont.)
[_SEARCH_SOURCETYPE]	<p>Lamp/Source Type (see Notes below)</p> <p>Select <b>one</b> from Value List, case insensitive</p> <p>Example: [_SEARCH_SOURCETYPE] LED</p>	<p>CFL</p> <p>CMH</p> <p>FL</p> <p>HAL</p> <p>HPS</p> <p>INC</p> <p>IND</p> <p>LED</p> <p>LEP</p> <p>LPS</p> <p>MH</p> <p>MV</p> <p>OLED</p>			
[_SEARCH_APPLICATION]	<p>Application(s) for which this luminaire is suited</p> <p>Select <b>one or more</b> from Value List (any column) separated by comma, case insensitive</p> <p>Example: [_SEARCH_APPLICATION] outdoor, area, security, vandal proof</p> <p>Notes: Some of these are redundant; pick the ones that best describe how YOU (your company) describe the applications for which this luminaire is suited. Redundant types will be grouped in the search dialog (e.g. Roadway/Street)</p>	<p>Indoor</p> <p>Outdoor</p>	<p>Architectural</p> <p>Area</p> <p>Amusement</p> <p>Atrium</p> <p>Automotive</p> <p>Canopy</p> <p>Classroom</p> <p>Commercial</p> <p>Corridor</p> <p>Dock</p> <p>Educational</p> <p>Entertainment</p> <p>Facade</p> <p>Fountain</p> <p>Garage</p> <p>Greenhouse</p> <p>Government</p> <p>Gymnasium</p> <p>Harbor</p> <p>Hallway</p>	<p>Accent</p> <p>Ambient</p> <p>Bollard</p> <p>Decorative</p> <p>Direct</p> <p>Direct-Indirect</p> <p>Downlight</p> <p>Exit Sign</p> <p>Emergency</p> <p>Flood</p> <p>High Bay</p> <p>High Mast</p> <p>Indirect</p> <p>Linear</p> <p>Low Bay</p> <p>Security</p> <p>Step</p> <p>Task</p> <p>Uplight</p> <p>Wall Wash</p>	<p>Clean Room</p> <p>Cold Storage</p> <p>Corrosion Resistant</p> <p>Damp Location</p> <p>Explosion Proof</p> <p>Food Processing</p> <p>Hazardous</p> <p>Hose Down</p> <p>Paint Spray</p> <p>Retrofit</p> <p>Solar</p> <p>Underwater</p> <p>Vandal Proof</p> <p>Vandal Resistant</p> <p>Vapor Proof</p> <p>Waterproof</p> <p>Wet Location</p>

			Healthcare Hospitality Hotel Industrial Institutional Landscape Library Manufacturing Marine Medical Natatorium Office Parking Parks Pathway Pedestrian Pool Prison Recreation Residential Retail Roadway Sidewalk Sign Site Sports Stage Stairway Statue Street Substation Theatre Tunnel Underpass Utility Walkway Warehouse Water Treatment		
[_SEARCH _MOUNTING]	Mounting type(s) for which this luminaire is suited	Arm Cable			

	<p>Select <b>one or more</b> from Value List separated by comma, case insensitive</p> <p>Example: [_SEARCH_MOUNTING] pole, yoke, wall</p> <p>Notes: Some of these are redundant; pick the ones that best describe how YOU (your company) describe the mounting types for which this luminaire is suited. Redundant types will be grouped in the search dialog (e.g. Cable/Wire)</p>	Cage Ceiling Cove Flexible Floor Freestanding Furniture Ground In Floor In Grade In Ground Knuckle Lowering Device Pendant Pole Post Top Rack Rail Recessed Side Soffit Stanchion Surface Suspended Track Wall Wire Yoke			
[_SEARCH_CERTIFICATION]	<p>Special certifications this luminaire has received (see Notes below)</p> <p>Ubiquitous certifications like UL have purposely been excluded as they have little or no search value (no one is going to search for a UL certified luminaire!)</p> <p>Select <b>one or more</b> from Value List separated by comma, case insensitive</p> <p>Example:</p>	ABS CE DLC ENEC ENERGYSTAR EX FSA GS IEC MINERGIE NEC NFS			

	[_SEARCH_CERTIFICATION] ENERGYSTAR, DLC	OSHA OVE SIQ TUV UL VDE			
[_SEARCH_SP_RATIO]	S/P Ratio of the luminaire or lamp used in this luminaire (used in mesopic calculations)  Single value  Example: [_SEARCH_SP_RATIO] 2.1				
[_SEARCH_CRI]	Color Rendering Index produced by this luminaire or lamp used in this luminaire  Single value or range (selectable)  Example: [_SEARCH_CRI] 82 [_SEARCH_CRI] 82-90				
[_SEARCH_COLORTEMP]	Color Temperature produced by this luminaire or lamp used in this luminaire  Single value or range (selectable)  Examples: [_SEARCH_COLORTEMP] 4000 [_SEARCH_COLORTEMP] 4000K [_SEARCH_COLORTEMP] 3500-6500 [_SEARCH_COLORTEMP] 3500K-6500K				
[_SEARCH_CLASSIFICATION]	Special classifications (or ratings) this luminaire has received. Given luminaire can be used in environments with special needs or limitations.	Class I Class II Class III Group A	IP55 IP64 IP65 IP66	IK00 IK01 IK02 IK03	NEMA 1 NEMA 2 NEMA 3 NEMA 3R

	<p>Classifications can assist in determining appropriate usage</p> <p>Select <b>one or more</b> from Value List separated by comma, case insensitive</p> <p>Example: [_SEARCH_CLASSIFICATION] Class I, Group D, Division 1</p>	<p>Group B Group C Group D Group E Group F Group G Division 1 Division 2</p>	<p>IP20 IP21 IP22 IP23 IP30 IP30 IP33 IP34 IP40 IP41 IP42 IP43 IP44 IP45 IP50 IP52 IP53 IP54 IP55 IP60 IP61 IP62 IP63 IP64 IP65 IP66 IP67 IP68</p>	<p>IK04 IK05 IK06 IK07 IK08 IK09 IK10</p>	<p>NEMA 3S NEMA 4 NEMA 6 NEMA 11 NEMA 12 NEMA 13</p> <p>Non-Food Zone Splash Zone Food Zone</p>
<p>[_SEARCH_CONTROLSTRATEGY]</p>	<p>Control Strategy is a description of how the luminaire might be controlled to comply with municipal, state or national codes</p> <p>Select <b>one or more</b> from Value List separated by comma, case insensitive</p> <p>Example: [_SEARCH_CONTROLSTRATEGY] 0-10V Dim, Photocontrol</p>	<p>Dimming 0-10V Dim Bi-Level Switching DMX DMX5 12 DMX5 12A Photocontrol Photocontrol Twistlock WiFi LAN WAN</p>			

		Ethernet TCP/IP PoE			
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Notes:

- SOURCETYPE:
  - CFL – Compact Fluorescent
  - CMH – Ceramic Metal Halide
  - HAL – Halogen/quartz
  - HPS – High Pressure Sodium
  - INC - Incandescent
  - IND - Induction
  - LED – Light Emitting Diode
  - LEP – Light Emitting Plasma
  - LPS – Low Pressure Sodium
  - MH – Metal Halide
  - MV – Mercury Vapor
  - OLED – Organic Light Emitting Diode
  
- CERTIFICATIONS:
  - ABS – American Bureau of Shipping
  - CE – European Conformity
  - DLC – DesignLights Consortium
  - ENEC – European Norms Electrical Certification
  - Energy Star
  - EX – European certification
  - FSA – IDA Fixture Seal Approval
  - GS - Geprüfte Sicherheit (tested safety), German certification
  - IEC – International Electrotechnical Commission
  - MINERGIE – Swiss certification
  - NEC – National Electric Code
  - NSF – National Sanitation Code
  - OSHA – Occupational Safety & Health Administration
  - OVE – Austrian safety mark
  - SIQ – European certification (low voltage directive)
  - TUV – Technical Inspection Association (German)
  - UL – Underwriters Laboratory
  - VDE - Verband der Elektrotechnik (German)
  
- [\_SEARCH\_APPLICATION] – Common groupings:

- Architectural
- Area/Site
- Amusement
- Atrium
- Automotive
- Canopy
- Classroom
- Commercial
- Corridor/Hallway
- Dock/Marine/Harbor
- Educational
- Entertainment
- Facade
- Fountain
- Garage
- Greenhouse
- Government
- Gymnasium
- Healthcare/Medical
- Hospitality/Hotel
- Industrial
- Institutional
- Landscape
- Library
- Manufacturing
- Natatorium/Pool
- Office
- Parking
- Parks
- Pathway/Pedestrian/Sidewalk/Walkway
- Prison
- Recreation/Sports
- Residential
- Retail
- Roadway/Street
- Sign
- Stage
- Stairway
- Statue
- Substation

- Theatre
- Tunnel
- Underpass
- Utility
- Warehouse
- Water Treatment

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