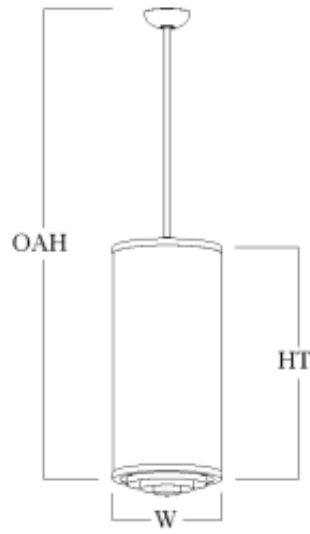


## Lansing Series Pendant



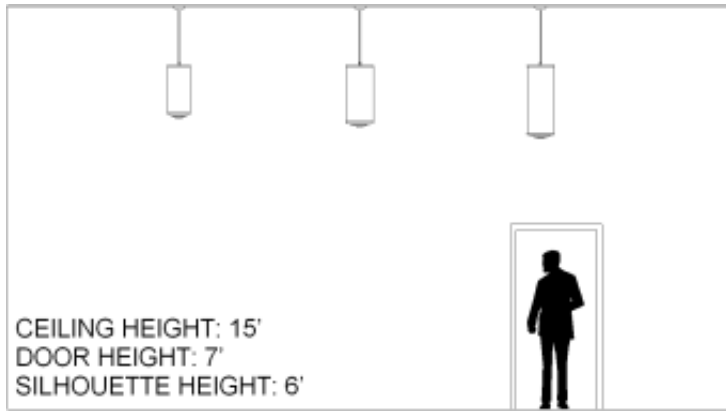
| Model Number   | Lamping Code | Body Lamping        | Down Lamping        | Circuit | Finish | Diffuser | Mounting             | Louver   |
|--|--------------|---------------------|---------------------|---------|--------|----------|----------------------|----------|
| <b>LG1024L</b><br><ul style="list-style-type: none"> <li>• W 11</li> <li>• HT 26</li> <li>• OAH 72 (OverAll Height)</li> </ul> | GBK          | 4-60W A19 (240W)    | 1-100W PAR38 (100W) | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
| <b>LG1226L</b><br><ul style="list-style-type: none"> <li>• W 13</li> <li>• HT 28</li> <li>• OAH 96 (OverAll Height)</li> </ul> | DVD          | 14,500lm LED (86W)  | 5,100lm LED (33W)   | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
|  | DNY          | 14,500lm LED (86W)  | 7,100lm LED (47W)   | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
|  | DNZ          | 14,500lm LED (86W)  | 12,500lm LED (85W)  | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
|  | DOB          | 23,100lm LED (146W) | 12,500lm LED (85W)  | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
|  | FIY          | 6-60W A19 (360W)    | 1-100W PAR38 (100W) | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |
| <b>LG1231L</b><br><ul style="list-style-type: none"> <li>• W 13</li> <li>• HT 33</li> <li>• OAH 96 (OverAll Height)</li> </ul> | DOS          | 14,500lm LED (86W)  | 12,500lm LED (85W)  | 2       | PC     | AD       | ST<br>CH<br>SM<br>SP | CR<br>SQ |

|     |                     |                     |   |    |    |                      |          |
|-----|---------------------|---------------------|---|----|----|----------------------|----------|
| DMF | 23,100lm LED (146W) | 12,500lm LED (85W)  | 2 | PC | AD | ST<br>CH<br>SM<br>SP | CR<br>SQ |
| DKO | 29,500lm LED (192W) | 12,500lm LED (85W)  | 2 | PC | AD | ST<br>CH<br>SM<br>SP | CR<br>SQ |
| FIZ | 6-60W A19 (360W)    | 1-100W PAR38 (100W) | 2 | PC | AD | ST<br>CH<br>SM<br>SP | CR<br>SQ |

**SAMPLE CATALOG NUMBER**

**Model Number - Lamping Code - Finish - Mounting - Diffuser - Options**

**Scale**



**PRODUCT FEATURES**

- Fabricated and welded metal housing
- Powder coated metallic finish
- UV stable, white acrylic diffuser (Standard)
- Optional specialty diffuser materials available
- Energy efficient LED or fluorescent lamping
- Wired for dual circuit operation (Body Lamping/Down Lamping)
- High power factor electronic ballast or LED driver
- Standard LED color temperature is 3000K with 80 CRI. Contact us for other color temperature or CRI options.
- Incandescent lamping is Triac or ELV dimmable - consult lamp and dimmer manufacturer for compatibility.
- Optional dimming ballast 120V or 277V (LED or fluorescent lamping)
- Fixture is Chain or Stem hung (extra length may be added, specify OAH) (OAH - Over All Height - is the length from the ceiling to the bottom of the fixture.)
- Mounts to standard electrical junction box (by others), Box may require additional structural support (by others)
- For slopes greater than 35 degrees (from horizontal) order steep pitch adapter (Stem only)
- UL / cUL or ETL / cETL listed
- Contact Us for more lamping options.

**Abbreviation Key**

**Lamps**

60W A19 Medium Base, 60W Max, Incandescent or LED

**Finish Types**

PC Powder Coat

**Diffuser Types**

AD Standard Acrylic Diffuser

**Mountings**

ST Stem  
 CH Chain  
 SM Surface Mount Chain  
 SP Steep Pitch Canopy for Stem

**Louvers**

CR Concentric Ring  
 SQ Square Cell

**Dimming**

D1 LED 0-10v dimming options include integral 120-277v dimming drivers  
 D2 LED Triac/ELV dimming options include integral 120v dimming drivers  
 D31A LED 0-10v wireless dimming options include integral 120v dimming drivers and one wireless module  
 D32A LED 0-10v wireless dimming options include integral 120v dimming drivers and two wireless modules  
 D12 LED 0-10v dimming options include integral 120-277v dimming drivers with 1% minimum dimming level