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# Pinge 8' to 18' Diamotor

| GHTNG       Futured Construction       Futured Construction       Future and the particular ring with (3) different is assembled on the AU 16 (we used 3)         GHTNG       General Construction       Future and the particular ring with (3) different is assembled on the AU 16 (we used 3)         GHTNG       General Construction       Future and the particular ring with (3) different is assembled on the AU 16 (we used 3)         GHTNG       General Construction       Future and the particular ring with (3) different is assembled on the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3)         GHTNG       General Construction       Future and the automation of the AU 16 (we used 3) |                  | <b>Rings 8' to 18' Diameter</b><br>Direct circular ring pendant |  | Project  | Туре   | Catalog #   |  |  |
|--|------------------|---|--|--|--|---|--|--|
| Standard Powder Coat Colors         Matte Black       White         Gossy Silver       Bras         Gold Vein  | GHTING           |   | <ul> <li>Direct ci<br/>cross sec</li> <li>LED Spe</li> <li>90+ CR</li> <li>Title 24</li> <li>5 Year V</li> <li>Electrica</li> <li>University</li> <li>24V Sec</li> </ul> | rcular ring with (3) differe<br>tion sizes.<br><b>cs</b><br>I<br>Compliant<br>Varranty<br>I<br>al primary<br>condary | nt - Fixtu<br>- Sec<br>-(4) P<br>-(8) P<br><b>Dimn</b><br>- Star<br>- DM?<br><b>Com</b><br>- TUV | <ul> <li>Fixture will shipped out in (4) sections</li> <li>Sections will need to be assembled onsite</li> <li>(4) Pick up points for the 8'/10'/12'</li> <li>(8) Pick up points for the 14'/ 16' (see page 3)</li> <li>Dimming/ Controller</li> <li>Standard 0-10V Dimming</li> <li>DMX or Bluetooth for RGBW Controller</li> <li>Compliance</li> <li>TUV listed to US and Canadian standard</li> </ul> |  |  |
| Matte BlackWhiteGlossy SilverBrassGold VeinFremium FinishesImage: SilverImage: Silve   |                  |   |  |  | .5"  |   |  |  |
| Premium Finishes   | S                | Standard Powder Coat Colors                                     |  |  |  |   |  |  |
|  | Matte Black      | White Glossy Si   | lver   | Brass  |  | Gold Vein   |  |  |
| Brushed Aluminum       Chrome       Brushed Brass       Brushed Bronze (Painted)       Dark Bronze (Painted)   |                  | Premium Finishes  |  |  |  |   |  |  |
| Brushed Aluminum Chrome Brushed Brass Brushed Bronze (Painted) Dark Bronze (Painted)   |                  |   |  |  |  |   |  |  |
|  | Brushed Aluminum | Chrome Brushed Bra  | ass  | Brushed Bronze (Painted)   | Da   | rk Bronze (Painted)   |  |  |

#### Example: RNGD-12-2-30-BA-S-WC-W

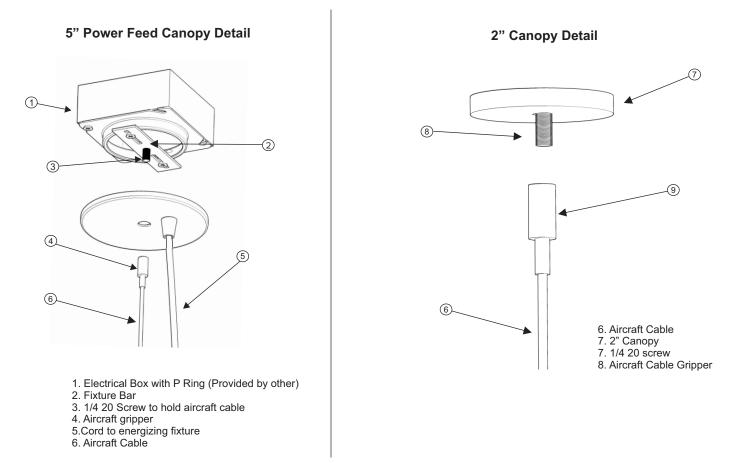
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| Product Code                | Diameter   | Cross Section  | сст   | Finish   | Cord Color  | Canopy Color                     |
|-----------------------------|--|--|---|--|---|----------------------------------|
| RNGD: Rings<br>Direct Light | Watts         Initial Lumens<br>Model @ 3000K           8: 8' OD         88         6785           10: 10' OD         110         8485           12: 12' OD         130         9250           14: 14' OD         150         11570           15: 15' OD         160         12390           16: 16' OD         175         13560           18: 18' OD         195         15040 | 2: 2" H X 1" W<br>3: 3" H X 1.5" W<br>4: 4" H X 2" W | 27: 2700K<br>30:3000K<br>35:35000K<br>42: 4200K<br>RGBW: RGBW | MB: Matte Black<br>W: White<br>S: Glossy Silver<br>BP: Brass Powder Coat<br>GV: Gold Vein<br>BA: Brushed Aluminum<br>CR: Chrome<br>BB: Brushed Brass<br>BBR: Brushed Bronze<br>DB: Dark Bronze | BC: Black Cord<br>WC: White Cord<br>BF: Black Fabric<br>WF: White Fabric<br>SF: Silver Fabric<br>RF: Red Fabric | W: White<br>B:Black<br>S: Silver |



## Rings 8' to 18' Diameter

Direct circular ring pendant



### **Remote Power Supply Specification**



Dimensions: 9.5"Length X 2.4" Width X 1.46" Height

### **Power Supply Safety**

- UL and cUL Listed [5GH6]
- UL Outdoor Type 1
- UL Class 2
- Class A sound rating
- Overload Protection
- Open/Short Circuit Protection
- LED driver has a life expectancy of
- 50,000 hours at Tcase of ≤75°C
- · LED driver has a life expectancy of
- 100,000 hours at Tcase of ≤65°C
- Warranty: 5 yrs based on max case temp of
- <75°C; 3 yrs based on max case temp of 90°C\*
- Input/Output Isolation
- FCC Title 47 CFR Part 15
- Surge Protection (3 KV

### Installation

- If wattage is over 100 watts (2) remote drivers will be needed
- IP 66 Harsh Waterproof
- Max Remote installation distance is 18 ft
- LED driver cases should be grounded
- 18 AWG 600V/105C tinned stranded copper lead-wires are required for installation



**Ring Pick up Points** 

