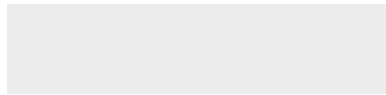
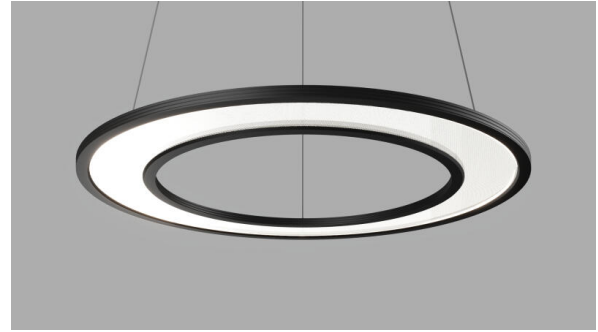




# RING BLADE™

## SHORT SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

### 1 HOW TO ORDER

#### 1. LUMINAIRE TYPE

RBDP Pendant

#### 2. DIAMETER

SL03 3ft, 9700 lms

SL04 4ft, 13000 lms

SL05 5ft, 16400 lms

SL06 6ft, 19700 lms

#### 3. DISTRIBUTION

DR1 Direct 100%

DR2 Direct 54% / Indirect 46%

Single circuit only. Dual circuit not supported.

#### 4. LM/FT

LPF040 400 lm/ft<sup>1</sup>

LPF060 600 lm/ft<sup>1 2 3</sup>

LPF080 800 lm/ft<sup>1 2 4</sup>

LPF100 1000 lm/ft<sup>2 5</sup>

<sup>1</sup> Available with DR1 (Direct only). <sup>2</sup> Available with DR2 (Direct/Indirect). <sup>3</sup> Based on 60% of total output (for DR2).

<sup>4</sup>Based on 80% of total output (for DR2). <sup>5</sup> 100% of total output (for DR2).

#### 5. CRI

CR90 CRI 90+

## 6. CCT

**CTA27** 2700K                      **CTA30** 3000K                      **CTA35** 3500K                      **CTA40** 4000K

## 7. VOLTAGE

**V1** 120/277V                      **V2** 240V <sup>1</sup>                      **V3** 347V <sup>2</sup>                      **V4** Low Voltage <sup>3</sup>

<sup>1</sup> V2 not available in North America. <sup>2</sup> V3 available with DA01 dimming only. <sup>3</sup> V4 available with DA45 dimming only.

## 8. DIMMING (REMOTE)

**DA01** 0-10V Dimming 1.0%                      **DA02** 0-10V Dimming 0.1% <sup>1</sup>                      **DA20** DALI Dimming 0.1% <sup>1</sup>                      **DA21** DALI Dimming 1.0% <sup>1</sup>  
**DA30** DSI/switchDim <sup>1 2</sup>                      **DA45** PoE <sup>3</sup>

<sup>1</sup> Not available with V3 or V4. <sup>2</sup> DA30 not available in North America. <sup>3</sup> DA45 used V4 only.

## 9. SUSPENSION

**SS0** Not required                      **SS6** POS, Vertical, Remote driver                      **SS7** POS, Hub, Remote driver <sup>1</sup>                      **SS9** POS, Hub, Driver Integral to Canopy <sup>1 2</sup>

<sup>1</sup> Available with V1 (120V) only. The minimum suspension height relative to diameter is as follows: 3' = 18", 4' = 24", 5' = 30", 6' = 36".

<sup>2</sup> Available with V1 (120V) only.

## 10. FIXTURE FINISH

**FA01** White                      **FA02** Black Metallic - Textured                      **FA20** Silver Metallic - Textured                      **FA25** Gold Metallic - Textured  
**FA44** Midnight Blue Metallic - Textured                      **FA45** Copper Metallic                      **FA46** Charcoal Metallic - Textured                      **FA47** Bronze Metallic - Textured  
**FA52** Champagne Metallic                      **FA53** Red Metallic - Textured

## 11. CANOPY FINISH

**CF00** Not required                      **CF01** White                      **CF02** Black Metallic - Textured                      **CF20** Silver Metallic - Textured  
**CF25** Gold Metallic - Textured                      **CF44** Midnight Blue Metallic - Textured                      **CF45** Copper Metallic                      **CF46** Charcoal Metallic - Textured  
**CF47** Bronze Metallic - Textured                      **CF52** Champagne Metallic                      **CF53** Red Metallic - Textured

## 12. ACOUSTIC PANEL COLOR

**AP00** Not required

**AP02** Citrus

**AP04** White

**AP08** Red Coffee

**AP11** Light Gray

**AP13** Apple Green

**AP22** Blue

**AP26** Sesame Gray

**AP27** Black

**AP47** Navy Peony

**AP60** Pure Red

**AP73** Cloudburst

**AP89** Douglas Fir

**APW01** Oak

Acoustic panels 48" and larger will include a visible seam. For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages. Other finishes available. Contact factory.

## 13. EMERGENCY

**E0** Not required

**E2** Emergency system – Remote <sup>1</sup>

<sup>1</sup> Not available in Integral or with 347V. Consult factory.