

Project Name: Fixture Type:

Fixture Code: Quantities:

# **A. LUMINAIRE**

**MARP1P04** 48" Direct, 4100 lms **MARP2P04** 48" Direct/Indirect, 8200 lms

**MARP1P05** 60" Direct, 5100 lms **MARP2P05** 60" Direct/Indirect, 10200 lms **MARP1P06** 72" Direct, 6100 lms **MARP2P06** 72" Direct/Indirect, 12200 lms MARP1P07 84" Direct, 7200 lms MARP2P07 84" Direct/Indirect, 14400 lms

Lumens shown are at max value.

# **B. LUMENS (DIRECT)**

**LPF015** 150 lms/ft <sup>1</sup>

**LPF022** 225 lms/ft <sup>2</sup>

**LPF030** 300 lms/ft <sup>3</sup>

# **C. LUMENS (INDIRECT)**

**LPG000** Not required

**LPG015** 150 lms/ft <sup>1</sup>

**LPG022** 225 lms/ft <sup>2</sup>

**LPG030** 300 lms/ft <sup>3</sup>

Values shown are nominal.

- <sup>1</sup> Based on 50% of total output
- <sup>2</sup> Based on 75% of total output

#### D. CRI

**CR80** CRI 80+ **CR90** CRI 90+

# E. CCT (DIRECT)

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

# F. CCT (INDIRECT)

**CTB00** Not required **CTB27** 2700K **CTB30** 3000K **CTB35** 3500K **CTB40** 4000K

### **G. VOLTAGE**

**V1** 120/277V **V2** 240V <sup>1</sup>

# **H. SUSPENSION**

SS1 Vertical, Remote driver SS2 Hub, Remote driver SS3 Vertical, Driver Integral to Canopy SS4 Hub, Driver Integral to Canopy SS4 Hub, Driver Integral to Canopy SS3 Vertical, Driver Integral to Canopy SS4 V

<sup>&</sup>lt;sup>1</sup> Based on 50% of total output

<sup>&</sup>lt;sup>2</sup> Based on 75% of total output

<sup>3 100%</sup> of total output

³ 100% of total output

<sup>&</sup>lt;sup>1</sup> Not available in North America

<sup>&</sup>lt;sup>1</sup> Not available with MARP1P06 and MARP1P07

<sup>&</sup>lt;sup>2</sup> Not available with MARP2P06 and MARP2P07

#### I. DIMMING

**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>2</sup>

#### J. FIXTURE FINISH

FA56 White - Gloss FA01 White FA02 Black Metallic - Textured FA20 Silver Metallic - Textured

FA25 Gold Metallic - Textured FA42 Polished Aluminum - Mirror finish FA44 Midnight Blue Metallic - Textured FA45 Copper Metallic

FA46 Charcoal Metallic - Textured FA57 Bronze Metallic - Textured FA52 Champagne Metallic FA53 Red Metallic - Textured

### **K. CANOPY FINISH**

CF56 White - GlossCF01 WhiteCF02 Black Metallic - TexturedCF20 Silver Metallic - TexturedCF25 Gold Metallic - TexturedCF44 Midnight Blue Metallic - TexturedCF45 Copper MetallicCF46 Charcoal Metallic - Textured

CF47 Bronze Metallic - Textured CF52 Champagne Metallic CF53 Red Metallic - Textured

# L. ACOUSTIC PANEL FINISH

AP00 Not requiredAP04 WhiteAP13 Apple GreenAP22 Blue

AP11 Light Gray AP26 Sesame Gray AP27 Black

Available for 48" diameter. Larger sizes available with seam, consult factory for details. For accompanying non-illuminating acoustic panels see our Acoustic Circles, Quads and Triangles spec pages.

#### M. EMERGENCY

**E0** Not required **E2** Emergency system - Remote

# **N. CIRCUIT**

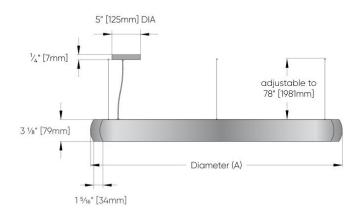
**CS1** Single circuit **CS2** Dual circuit

<sup>&</sup>lt;sup>1</sup> Not available with MARP2P05, MARP2P06 and MARP2P07.

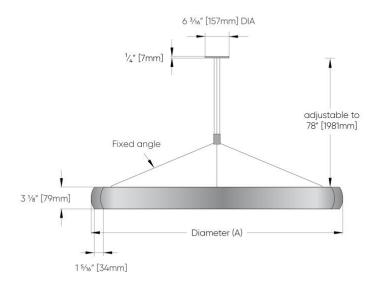
<sup>&</sup>lt;sup>2</sup> Not available in North America.

# **DIMENSIONAL DIAGRAMS**

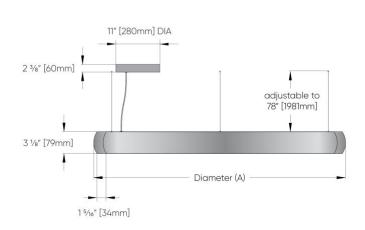
SS1 Vertical - Remote Driver



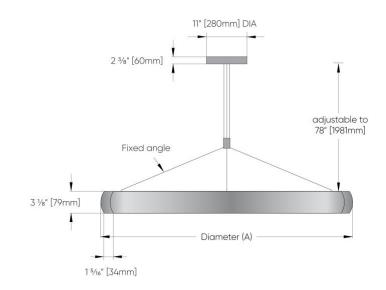
SS2 Hub - Remote Driver

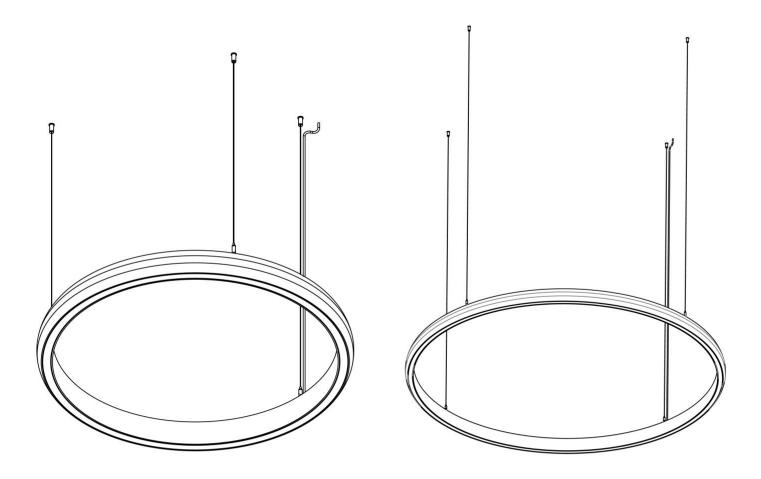


SS2 Hub - Remote Driver



SS4 Hub - Integral Driver





ISOMETRIC VIEW - 3 Suspension Points 48" [1219mm] 60" [1524mm] ISOMETRIC VIEW - 4 Suspension Points 72" [1829mm] 84" [2134mm]