

Project Name:

Fixture Code: Quantities:

A. LUMINAIRE

RNGP1P02 2ft, Direct, 6000 lms Direct **RNGP1P06** 6ft, Direct, 21000 lms Direct **RNGP1P12** 12ft, Direct, 42000 lms

RNGP2P04 4ft, Direct/Indirect, 14000 Ims Direct, 5000 Ims Indirect

RNGP2P08 8ft, Direct/Indirect, 26000 Ims Direct, 15000 Ims Indirect

RNGP1P03 3ft, Direct, 10000 lms Direct **RNGP1P07** 7ft, Direct, 26000 lms Direct

RNGP1P18 18ft, Direct, 67000 lms Direct

RNGP2P05 5ft, Direct/Indirect, 18000 lms Direct, 9000 lms Indirect

RNGP2P09 9ft, Direct/Indirect, 32000 lms Direct, 16000 lms Indirect

RNGP1P04 4ft, Direct, 14000 lms Direct

RNGP1P08 8ft, Direct, 26000 lms Direct RNGP2P02 2ft, Direct/Indirect, 6000 lms Direct, 3000 lms Indirect

RNGP2P06 6ft, Direct/Indirect, 21000 Ims Direct, 9000 Ims Indirect

RNGP2P12 12ft, Direct/Indirect, 42000 lms Direct, 21000 lms Indirect

RNGP1P05 5ft, Direct, 18000 lms Direct **RNGP1P09** 9ft, Direct, 32000 lms Direct

Fixture Type:

RNGP2P03 3ft, Direct/Indirect, 10000 Ims Direct, 5000 Ims Indirect

RNGP2P07 7ft, Direct/Indirect, 26000 Ims Direct, 14000 Ims Indirect

RNGP2P18 18ft, Direct/Indirect, 67000 lms Direct, 38000 lms Indirect

All data shown is based on white LEDs only. See Performance Data page for all information including RGBW. RNGP2P18 must be ordered with CS2 (dual circuits) option will be c/w 2 power cords and 1 canopy. Recommended minimum suspension length: 12" (305mm) for white LEDs and 24" (610mm) for RGBW.

B. LM/FT (DIRECT)

LPF055 550 lm/ft ¹

LPF082 825 lm/ft 2

LPF110 1100 lm/ft 3

- ¹ Based on 50% of total output.
- ² Based on 75% of total output.
- ³ 100% of total output.

Total lumens = lumens/ft x diameter x 3.14159

C. LM/FT (INDIRECT)

LPG000 Not required **LPG027** 275 lm/ft ¹ **LPG041** 410 lm/ft ² **LPG055** 550 lm/ft ³

- ¹ Based on 50% of total output.
- ² Based on 75% of total output.

D. CRI

CR80 CRI 80+

E. CCT (DIRECT)

F. CCT (INDIRECT)

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

CTB50 RGBW

G. UPLIGHT DIFFUSER

UD0 Not required **UD1** Clear diffuser **UD2** Opal diffuser ¹



³ 100% of total output.

¹ 10% reduction on indirect lumens.

H. VOLTAGE

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

I. DIMMING (DIRECT)

DA01 0-10V Dimming 1.0% **DA02** 0-10V Dimming 0.1% ¹ **DA20** DALI Dimming 0.1% ¹ **DA21** DALI Dimming 1.0% ¹ **DA30** DSI/switchDim ^{1 2} **DA40** DMX Dimming ¹ **DA45** PoE ³

J. DIMMING (INDIRECT)

 DB00 Not required
 DB01 0-10V Dimming 1.0%
 DB02 0-10V Dimming 0.1% 1
 DB20 DALI Dimming 0.1% 1

 DB21 DALI Dimming 1.0% 1
 DB30 DSI/switchDim 1
 DB40 DMX Dimming 1
 DB45 POE 1 3

K. SUSPENSION

SS1 Vertical, Integral driver **SS2** Hub, Integral driver ¹

L. FIXTURE FINISH

FA01 WhiteFA02 Black Metallic - TexturedFA20 Silver Metallic - TexturedFA25 Gold Metallic - TexturedFA27 Wood grain - Light CherryFA28 Wood grain - Dark WalnutFA44 Midnight Blue Metallic - TexturedFA45 Copper MetallicFA46 Charcoal Metallic - TexturedFA47 Bronze Metallic - TexturedFA52 Champagne MetallicFA53 Red Metallic - Textured

M. CANOPY FINISH

CF01 WhiteCF02 Black Metallic - TexturedCF20 Silver Metallic - TexturedCF25 Gold Metallic - TexturedCF44 Midnight Blue Metallic - TexturedCF45 Copper MetallicCF46 Charcoal Metallic - TexturedCF47 Bronze Metallic - TexturedCF52 Champagne MetallicCF53 Red Metallic - Textured

N. ACOUSTIC PANEL FINISH

AP00 Not required AP04 White AP13 Apple Green AP22 Blue
AP11 Light Gray AP26 Sesame Gray AP27 Black

Acoustic panels are not available for sizes of 108" and larger.

For accompanying non-illuminating acoustic panels see our Acoustic Circles, Quads, Triangles and Ellipse spec pages. Other finishes available. Consult factory.

¹ V2 not available in North America.

² V3 available with DA01 & DB01 dimming only.

³ V4 available with DA45 & DB45 dimming only.

¹ Not available with V3 or V4.

² DA30 not available in North America

³ DA45 used V4 only.

¹ Not available with V3.

² DB30 not available in North America.

³ DB45 used with DA45 and V4 only.

¹ SS2 not available for diameters of 144" (3657mm) or larger.

¹ Longer than normal lead times may apply, consult factory.

O. EMERGENCY

E0 Not required **E1** Emergency system - Integral ¹ **E2** Emergency system - Remote ¹

P. CIRCUITS

CS1 Single circuit **CS2** Dual circuit ¹²

Q. CONTROLS

CO Not required **C1** Encelium/Zigbee control

¹ Direct illumination only, not available with 347V.

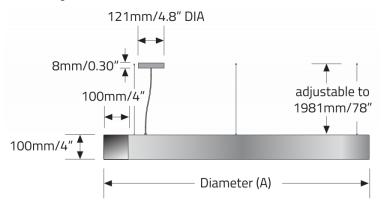
² Not available with 347V.

¹ RNGP2P18 will be c/w 2 power cords and 1 canopy.

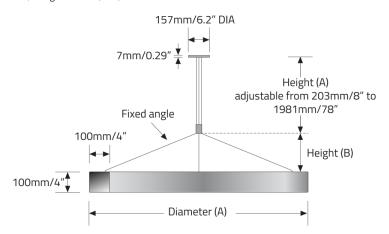
² When ordering with Remote emergency (E2), fixture will be c/w 2 power cords.

DIMENSIONAL DIAGRAMS

Vertical, Integral Driver (SS1)



Hub, Integral Driver (SS2)



Direct: Not available with 3657mm/144" DIA or larger. **Direct/Indirect:** Not available with 3657mm/144" DIA or larger.

RGBW / DMX canopy

