

Project Name: Fixture Type:

Fixture Code: Quantities:

A. LUMINAIRE

RGTP1P02 2ft, Direct, 4600 lms Direct **RGTP1P06** 6ft, Direct, 13000 lms Direct **RGTP1P12** 12ft, Direct, 32000 lms

RGTP2P04 4ft, Direct/Indirect, 8800 lms Direct, 4400 lms Indirect

RGTP2P08 8ft, Direct/Indirect, 21000 Ims Direct, 8800 Ims Indirect

RGTP1P03 3ft, Direct, 6700 lms Direct **RGTP1P07** 7ft, Direct, 15000 lms Direct

RGTP1P18 18ft, Direct, 48000 lms Direct

RGTP2P05 5ft, Direct/Indirect, 11000 lms Direct, 7300 lms Indirect

RGTP2P09 9ft, Direct/Indirect, 24000 lms Direct, 13000 lms Indirect

RGTP1P04 4ft, Direct, 8800 lms Direct

RGTP1P08 8ft, Direct, 21000 lms Direct **RGTP2P02** 2ft, Direct/Indirect, 4600

Ims Direct, 2200 lms Indirect **RGTP2P06** 6ft, Direct/Indirect, 13000
Ims Direct, 8800 lms Indirect

RGTP2P12 12ft, Direct/Indirect, 32000 Ims Direct, 18000 Ims Indirect

RGTP1P05 5ft, Direct, 11000 lms Direct **RGTP1P09** 9ft, Direct, 24000 lms Direct

RGTP2P03 3ft, Direct/Indirect, 6700 Ims Direct, 4400 Ims Indirect

RGTP2P07 7ft, Direct/Indirect, 15000 lms Direct, 12000 lms Indirect

RGTP2P18 18ft, Direct/Indirect, 48000 Ims Direct, 31000 Ims Indirect

All information shown is based on white LEDs only at max values.

RGTP2P18 must be ordered with CS2 (dual circuit) if ordering direct/indirect and will be complete with 2 power cords and 1 canopy. Recommended minimum suspension length: 1ft for white LEDs, 2ft for colored LEDs.

B. LUMENS (DIRECT)

LMA0230 2300	LMA0460 4600	LMA0670 6700	LMA0880 8800
LMA1100 11000	LMA1300 13000	LMA1500 15000	LMA2100 21000
LMA2400 24000	LMA3200 32000	LMA4800 48000	

Values shown are nominal.

Consult website for max lumens available/size.

C. LUMENS (INDIRECT)

LPG000 Not required	LMB0110 1100	LMB0220 2200	LMB0440 4400
LMB0730 7300	LMB0880 8800	LMB1200 12000	LMB1300 13000

LMB3100 31000

Values shown are nominal.

LMB1800 18000

Consult website for max lumens available/size.

D. CRI

CR80 CRI 80+ **CR90** CRI 90+ ¹

E. CCT (DIRECT)

CTA27 2700K ² CTA30 3000K CTA35 3500K CTA40 4000K

CTA61 Dim to warm ¹

¹ Consult factory if 8ft diameter and above is required with CRI 90+

¹ Available to special order. Not available with BIOS.

F. CCT (INDIRECT)

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

CTB61 Dim to warm 1

G. UPLIGHT DIFFUSER

UD0 Not required **UD3** Batwing diffuser

H. VOLTAGE

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

I. DIMMING (DIRECT)

DA01 0-10V Dimming 1.0% **DA10** 0-10V Dimming 10.0% **DA45** PoE ³

J. DIMMING (INDIRECT)

DB00 Not required **DB01** 0-10V Dimming 1.0% **DB10** 0-10V Dimming 10.0% **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

CF52 Champagne Metallic

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

CF53 Red Metallic - Textured

¹ Available to special order. Not available with BIOS.

² 2700K available for Direct version only.

¹ Not available in North America.

² Only available with DA01 & DB01 dimming.

³ Only available with DA45 & DB45 dimming.

¹ Only available V4 and CRI 80+.

¹ DB45 only available with DA45 and V4.

¹ SS2 not available for diameters of 12ft or larger.

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

N. ACOUSTIC PANEL COLOR

AP00 Not required AP04 White AP13 Apple Green AP22 Blue

AP11 Light Gray AP26 Sesame Gray AP27 Black

Available up to 4ft. Sizes 5ft to 8ft available with visible seams, consult factory. Acoustic panels are not available for sizes of 9ft and larger. For complimentary non-illuminating acoustic panels see our Acoustic Circles, Quads and Triangles spec pages.

Other colours available to special order. Consult factory.

O. EMERGENCY

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

P. CIRCUIT

CS1 Single circuit **CS2** Dual circuit ^{1 2}

Q. CONTROLS

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

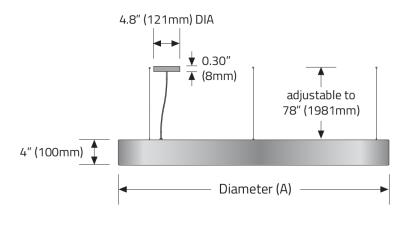
¹ Not available with 347V

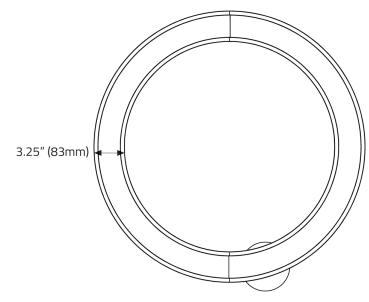
¹ RGTP1P18 must be ordered with CS2 (dual circuit) and will be complete with 2 power cords and 1 canopy.

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

DIMENSIONAL DIAGRAMS

Vertical, Integral driver (SS1)

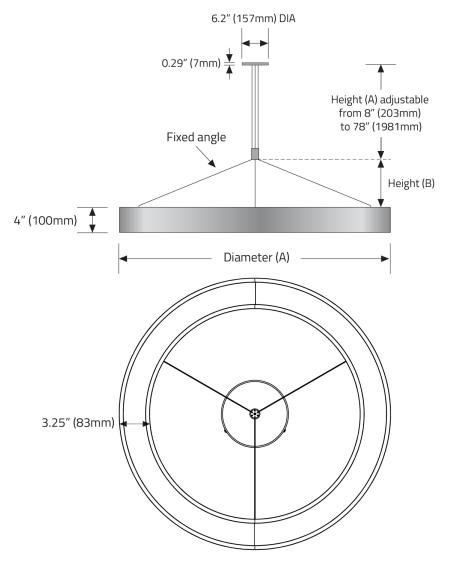




Diameter (A):

RGTP1P02, RGTP2P02	2.2' (676mm)
RGTP1P03, RGTP2P03	3.2' (965mm)
RGTP1P04, RGTP2P04	4.2' (1270mm)
RGTP1P05, RGTP2P05	5.2' (1575mm)
RGTP1P06, RGTP2P06	6.2' (1880mm)
RGTP1P07, RGTP2P07	7.2' (2184mm)
RGTP1P08, RGTP2P08	8.0' (2438mm)
RGTP1P09, RGTP2P09	9.0' (2743mm)
RGTP1P12, RGTP2P12	12.0' (3658mm)
RGTP1P18, RGTP2P18	18.0' (5486mm)

Hub, Integral driver (SS2)



Diameter (A):

RGTP1P02, RGTP2P02	2.2' (676mm)
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RGTP1P18, RGTP2P18	18.0' (5486mm)