Project Name:	Fixture Type:
Fixture Code:	Quantities:

A. LUMINAIRE

BGGR1R Direct

One power cord for every 50 linear feet.

B. LENGTH OF RUN

SFA_ _ _ _

Order in 2ft increments.

C. MAX LENGTH PER SECTION

SL02 2ft ' **SL04** 4ft **SL06** 6ft **SL08** 8ft

SL10 10ft **SL12** 12ft

D. BAFFLE

BL1 White Baffle (Gloss)BL2 Black Baffle (Gloss)BL3 White Baffle (Matte)BL4 Black Baffle (Matte)

All data shown based on max values, consult Performance Data download for more details.

E. LM/FT

F. CRI

CR90 CRI 90+

G. CCT

CTA30 3000K **CTA35** 3500K **CTA40** 4000K **CTA60** Tunable White ¹

H. VOLTAGE

¹ Not available with 200 lm/ft.

^{*} You can select the preferred maximum length per segment, to account for transportation and building constraints. Example: If a 40ft run is required and SL12 (12ft) is selected, we would provide 4x 10ft segments. For special requirements, please contact sales@betacalco.com.

¹ Tunable White is available with 0-10V dimming options only. Consult factory for details.

¹ Not available in North America.

² Only available with DA01 dimming.

³ Only available with DA45 dimming.

I. DIMMING

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 ² **DA45** PoE ³

J. CEILING TYPE & TRIM

RT1 Tegular T-Bar ' RT2 Lay-In T-Bar ' RT3 Trimless ' RT4 Trim'

K. CEILING TRIM FINISH

FA00 Not required FA01 White 1 FA02 Black Metallic Textured 1

L. EMERGENCY

E0 Not required **E1** Emergency system - Integral **E3** Emergency generated circuit - Remote ¹

M. CHICAGO PLENUM

CP0 Not required **CP1** Chicago Plenum ¹

¹ Not available with V3. DALI dimming (DA20 & DA21) not available with CTA60 (Tunable white).

² Not available in North America. Not available with CTA60 (Tunable white).

³ Only available with V4.

¹ Fixture designed to fit into a 9/16" or 15/16" standard tegular grid T-bar and through tile mount. Dimensions are nominal for grid ceiling fixtures. All fixture metalwork is white.

² Fixture designed to fit into a 9/16" or 15/16" standard grid T-bar and through tile mount. Dimensions are nominal for grid ceiling fixtures. All fixture metalwork is white.

³ Fixture designed for drywall ceilings.

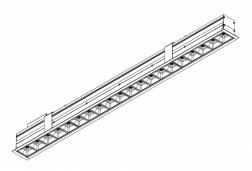
¹ Required for RT4 only.

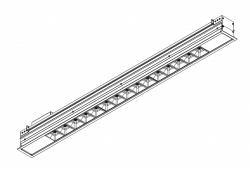
¹ A drawing will be required at time of ordering to determine the required number and location of the emergency sections or generator circuits. Not available in 347V. Available upon request, consult factory for details.

DIMENSIONAL DIAGRAMS

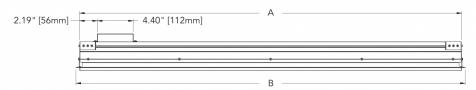
ISOMETRIC BOTTOM VIEW HARD CEILING

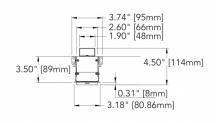
ISOMETRIC BOTTOM VIEW GRID CEILING





Grid Ceiling - Tegular ceiling

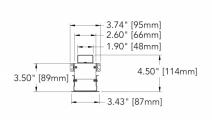




Max Length (Per section)	Α	В
2ft	22.82" [580mm]	23.7" [602mm]
4ft	46.82" [1189mm]	47.7" [1212mm]
6ft	70.82" [1791mm]	71.7" [1821mm]
8ft	94.82" [2408mm]	95.7" [2431mm]
10ft	118.82" [3018mm]	119.7" [3040mm]
12ft	142.82" [3627mm]	143.7" [3650mm]

Grid Ceiling - T-bar ceiling

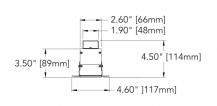




Max Length (Per section)	Α	В
2ft	22.82" [580mm]	23.7" [602mm]
4ft	46.82" [1189mm]	47.7" [1212mm]
6ft	70.82" [1791mm]	71.7" [1821mm]
8ft	94.82" [2408mm]	95.7" [2431mm]
10ft	118.82" [3018mm]	119.7" [3040mm]
12ft	142.82" [3627mm]	143.7" [3650]mm

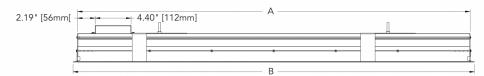
Hard Ceiling - Trimless

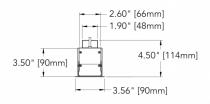




Max Length (Per section)	А	В
2ft	24.1" [612mm]	26.1" [663mm]
4ft	48.1" [1222mm]	50.1" [1273mm]
6ft	72.1" [1831mm]	74.1" [1882mm]
8ft	96.1" [2431mm]	98.1" [2492mm]
10ft	120.1" [3050mm]	122.1" [3040mm]
12ft	144.1" [3660mm]	146.1" [3711mm]

Hard Ceiling - Trim





Max Length (Per section)	А	В
2ft	24.1" (612mm)	26.1" (663mm)
4ft	48.1" (1222mm)	50.1" (1273mm)
6ft	72.1" (1831mm)	74.1" (1882mm)
8ft	96.1" (2431mm)	98.1" (2492mm)
10ft	120.1" (3050mm)	122.1" (3040mm)
12ft	144.1" (3660mm)	146.1" (3711mm)