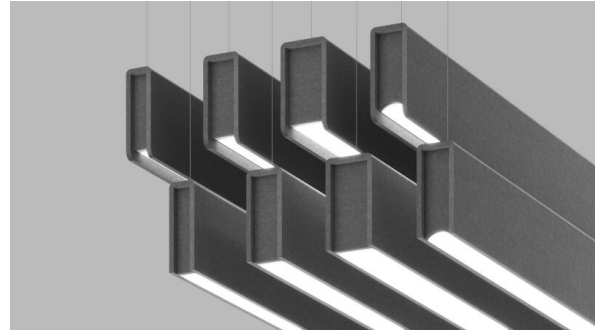




# BOOK™

## SHORT SPECIFICATION SHEET



Fixture Type

Fixture Code

Quantities

### 1 HOW TO ORDER

#### 1. LUMINAIRE TYPE

**BKFP** Pendant

#### 2. ILLUMINATED OR NON-ILLUMINATED

**LTD1** Illuminated

**LTD2** Non-Illuminated

#### 3. STYLE

**STT1** Flush (FL)

**STT2** Regressed (RG)

**STT3** Curved Flush (FL) <sup>1</sup>

**STT4** Curved Regressed (RG) <sup>1</sup>

<sup>1</sup> Available in the 2.5" illuminated version only.

#### 4. DIRECTION

**DT0** Not required

**DT1** Direct

**DT2** Direct/Indirect

**DT3** Indirect

One power cord for every 50 linear ft.

#### 5. APERTURE

**PW01** 1.5"

**PW02** 2.5"

**PW03** 3.5"

## 6. RUN TYPE

**TR01** Straight

<sup>1</sup> Consult factory if L shape, U shape, or Quad is required with Wall mount.

\* There is one power cable for a max overall length is 50ft, beyond that extra power cables are required. Consult factory.

## 7. LENGTH - A

The minimum length to order is 2ft and orders are to be in 2ft increments.

Examples:

4ft = SFA0400

10ft = SFA1000

50ft = SFA5000

**SFA\_ \_ \_ \_**

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Examples:

4ft = SFA0400

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## 8. MAX LENGTH PER SECTION

<b>SL02</b> 2ft <sup>1</sup>	<b>SL04</b> 4ft	<b>SL06</b> 6ft	<b>SL08</b> 8ft
<b>SL10</b> 10ft	<b>SL12</b> 12ft		

<sup>1</sup> The dimming curves on the 2ft section length (SL02) will differ from the other sizes.

\* You can select your preferred maximum length per section to account for specific parameters and constraints, such as transportation methods and building limitations. However, we may default to a more optimized combination. For example, if a 40ft run is required and your selected maximum length is 12ft, we would supply four 10ft segments to achieve a balanced placement of suspension cables. Download the Linear Length Configurations document to see our standard combinations. For special requirements, contact sales@betacalco.com.

## 9. LM/FT (DIRECT)

<b>LPF000</b> Not required	<b>LPF020</b> 200 lm/ft	<b>LPF040</b> 400 lm/ft	<b>LPF060</b> 600 lm/ft
<b>LPF080</b> 800 lm/ft	<b>LPF100</b> 1000 lm/ft	<b>LPF120</b> 1200 lm/ft	<b>LPF140</b> 1400 lm/ft

## 10. LM/FT (INDIRECT)

<b>LPG000</b> Not required	<b>LPG020</b> 200 lm/ft	<b>LPG040</b> 400 lm/ft	<b>LPG060</b> 600 lm/ft
<b>LPG080</b> 800 lm/ft	<b>LPG100</b> 1000 lm/ft	<b>LPG120</b> 1200 lm/ft	

## 11. CRI

**CR00** Not required      **CR80** CR 80+      **CR90** CRI 90+

## 12. CCT DIRECT

**CTA00** Not required      **CTA27** 2700K      **CTA30** 3000K      **CTA35** 3500K  
**CTA40** 4000K      **CTA60** Tunable White <sup>1</sup>

<sup>1</sup> Consult factory.

\* RGBW available, consult factory.

## 13. CCT INDIRECT

**CTB00** Not required      **CTB27** 2700K      **CTB30** 3000K      **CTB35** 3500K  
**CTB40** 4000K      **CTB60** Tunable White <sup>1</sup>

<sup>1</sup> Consult factory.

\* RGBW available, consult factory.

## 14. DIRECT LENS

**DD0** Not required      **DD2** Batwing <sup>4</sup>      **DD3** Diffused <sup>5</sup>      **DD4** Comfort <sup>6</sup>  
**DS3** Diffused – Seamless <sup>2 5</sup>

<sup>2</sup> The seamless lens is supplied with a max length of 100ft. Longer fixtures will have at least one seam.

<sup>4</sup> Only available with Curved Flushed style.

<sup>5</sup> Only available with Flushed and Regressed styles.

<sup>6</sup> Only available with Curved Flushed and Curved Regressed styles.

## 15. INDIRECT LENS

**UD0** Not required      **UD1** Batwing      **UD2** Diffused <sup>1</sup>      **UD3** Asymmetric <sup>1 2</sup>

<sup>1</sup> Available up to 1000 lm/ft.

<sup>2</sup> The asymmetric distribution will be directed away from the wall.

## 16. VOLTAGE

<b>V0</b> Not required	<b>V1</b> 120/277V	<b>V2</b> 240V <sup>1</sup>	<b>V3</b> 347V <sup>2</sup>
<b>V4</b> Low Voltage <sup>3</sup>			

<sup>1</sup> Not available in North America.

<sup>2</sup> Only available with 0-10V Dimming 1.0% (DA01).

<sup>3</sup> Only available with PoE (DA45).

## 17. DIMMING

<b>DA00</b> Not required	<b>DA01</b> 0-10V Dimming 1.0%	<b>DA02</b> 0-10V Dimming 0.1% <sup>1</sup>	<b>DA20</b> DALI Dimming 0.1% <sup>1</sup>
<b>DA21</b> DALI Dimming 1.0% <sup>1</sup>	<b>DA30</b> DSL/switchDim <sup>2</sup>	<b>DA45</b> PoE <sup>3</sup>	

<sup>1</sup> Not available with 347V (V3).

<sup>2</sup> Not available in North America.

<sup>3</sup> Only available with Low Voltage (V4).

## 18. CEILING TYPE

<b>G1</b> Grid ceiling <sup>1</sup>	<b>H1</b> Hard ceiling <sup>2</sup>
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The cost for the canopies, power cables, connections mechanisms and endcaps for the fixture has been added to these items.

<sup>1</sup> Combo kit provided includes installation to T-bar and through tile mount.

<sup>2</sup> Designed for drywall ceilings.

## 19. SUSPENSION

<b>HLA03</b> 3ft cable suspension	<b>HLA06</b> 6ft cable suspension	<b>HLA09</b> 9ft cable suspension
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\* Note: Special order available on lengths over 13ft and may be subject to longer lead times, consult factory.

## 20. ACOUSTIC PANEL COLOR

<b>AP02</b> Citrus	<b>AP04</b> White	<b>AP08</b> Red Coffee	<b>AP11</b> Light Gray
<b>AP13</b> Apple Green	<b>AP22</b> Blue	<b>AP26</b> Sesame Gray	<b>AP27</b> Black
<b>AP47</b> Navy Peony	<b>AP60</b> Pure Red	<b>AP73</b> Cloudburst	<b>AP89</b> Douglas Fir
<b>APW01</b> Oak			

For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages.

Contact factory for additional colors.

## 21. CANOPY FINISH

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

## 22. EMERGENCY

<b>E0</b> Not required	<b>E1</b> Emergency system - Integral <sup>1</sup>	<b>E3</b> Emergency generated circuit - Remote <sup>1</sup>
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<sup>1</sup> Specify quantity of emergency sections or emergency generator circuits required based off total length of run. <sup>1</sup> Available upon request, consult factory for details. Not available with 347V.

Note: a drawing will be required at time of ordering to determine the required location of the emergency sections or generator circuits.

## 23. CIRCUITS

<b>CS0</b> Not required	<b>CS1</b> Single circuit	<b>CS2</b> Dual circuit
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## 24. SENSORS

Compatible with Avi-On, Casambi, Enlighted, Lutron Vive, nLight, NX Lighting Controls, Osram, Philips, and others. Consult factory.