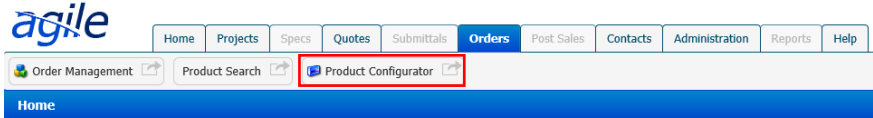




The Submittal Package allows users to create a package that includes specs, drawings, and configurations of their product(s) and provides the user with the necessary information on their linear and non-linear product(s).

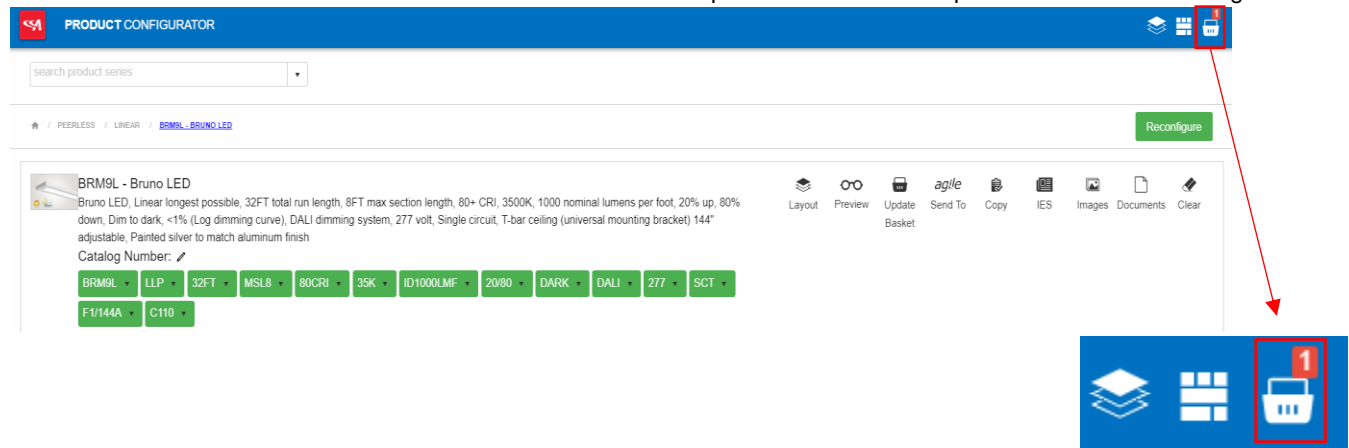
1. Log into agile, go to Orders and then Product Configurator (<http://agile.acuitybrandslighting.net>)



2. Begin by selecting a Linear Product to configure
  - a. *Note: Non-Linear Products can still be included in the Submittal Package*
3. Configure Linear Plan
4. Complete the Linear Configuration and select 'Add to Basket'



5. Select the Product Basket button. The Product Basket will update to show that the product the user has configured.



6. The Product Basket will open, there the user will see the product(s) they've previously configured. There the user will select the 'Submittal' button to begin the Submittal process.

	Brand	Type	Line #	Line Type	Qty	Catalog Number	Unit \$	Total \$	Valid	Quick Ship	Actions
▼	Peerless® Lighting for People®		1.000	EDT	1	BRM9L LLP 32FT MSL8 80CRI 35K ID1000LMF 20/80 DARK DALI 277 SCT F1/144A C110	\$3,283.60	\$3,283.60	Yes	No	
			1.000	LIT	4	BRM9L U8 80CRI 35K ID1000LMF 20/80 DARK DALI 277 SCT C110	\$767.25	\$3,069.00			
			1.001	LIT	1	ACGFK 120/277 DIM2 SCT F1/144A	\$62.00	\$62.00			
			1.002	LIT	4	ACGSK F1/144A	\$28.30	\$113.20			
			1.003	LIT	1	BRMLEP C110	\$39.40	\$39.40			

7. After selecting Submittal, the Cover Page dialog box with fields for the user to fill. Select 'Create PDF' after filling in the fields of your choice.
  - a. *Note: This is where you can check the box to include the Non-Linear Products in your basket*

Cover Page

Sort By

Line Number

☐ Include Non-Linear Product Sheets
 ☐ Include Spec Sheets and Installation Sheets

Job Name:

Prepared For:

Prepared By: Madison Frazer

Email Address: madison.frazer@acuitybrands.com

Contact Installer:

Installer Email:

Cover Page

Prepared For:

Prepared By: Madison Frazer

Email Address: madison.frazer@acuitybrands.com

Contact Installer:

Installer Email:

Order/RFA #:

Revision #: 0

Revision Date: 7/31/2019

Create PDF

Cancel

Create PDF

Cancel

8. After selecting 'Create PDF', open the downloaded Submittal Package PDF
9. The Submittal Package includes:
  - a. Cover Page

[illegible]

- b. Summary Page

Submittal Summary							AcuityBrand	
Page #	Brand	Type	Line #	Qty	Catalog Number	Revision #	Revision Date	Revised By
3	Peerless		1.000	1	SDSBL LFP 2D7T MSLB BICRU 30K K1000LMP 20180 DARK DALI 277 BCT 1718AAK 0710	0	7/31/2019	Mathew Fraser

c. Specifications Page

Peerless

Lighting

Job Name:

Order/RFA #:

Drawing Type:

Prepared For:

Date:

Prepared By:

Sheet:

Type

Series: Bruno LED

BRMSL LLP 32FT MSLB 80CRI 35K ID100LMF 20/80 DARK DALI 277 SCT F1/144A C110

Specifications

- Series: Bruno LED
- Linear Plan: Linear longest possible
- Total Run Length: 32ft
- Max Section Length: 8ft
- LED Color Rendering: 80+ CRI
- LED Color Temperature: 3500K
- Indirect/Direct LED Light Output: 1000 nominal lumens per foot
- Indirect/Direct Ratio: 20% up, 80% down
- Minimum Dimming Level: Dim to dark, <1% (Log dimming curve)
- Control Input: DALI dimming system
- Voltage: 277 volt
- Wiring Option: Single circuit
- Mounting/Overall Suspension: T-bar ceiling (universal mounting bracket) 144" adjustable
- Finish: Painted silver to match aluminum finish

d. Configurations Page

Peerless

Lighting

Job Name:

Order/RFA #:

Drawing Type:

Prepared For:

Date:

Prepared By:

Sheet:

CONFIGURATIONS

Line Number: 1.000

Total Quantity: 1

Sections Each: 4

Overall Actual Length: 32'-1 1/4"

Total Sections: 4

Bill of Materials for Ordering:

Line Type	Qty	Brand	Product Type	CI Code	Catalog Number
Order	1	Peerless	Master		BRMSL LLP 32FT MSLB 80CRI 35K ID100LMF 20/80 DARK DALI 277 SCT F1/144A C110
Suborder	4	Peerless	Fixture Section	A	BRMSL UB 80CRI 35K ID100LMF 20/80 DARK DALI 277 SCT C110
Suborder	1	Peerless	Feed Kit	*240VTK	ACOSK 1/8/277 DMG SCT F1/144A
Suborder	4	Peerless	Support Kit	*240ULJ	ACOSK F1/144A
Suborder	1	Peerless		*223XBT	BRMLEP C110

Please Note Revisions Here: