



FOCAL POINT®

Bringing It All To Light®

2024 VOL. 5

October 3, 2024

Quickship Guide

5 & 10 DAY



Quickship Policies

Quickship is a broad, made-to-order offering of architectural luminaires that support all main areas of a project. We leverage our vertical integration and on-site manufacturing capabilities to ship a wide variety of options in 5 and 10 days. Unlike a stock program, Quickship gives you the ability to satisfy tight project schedules without sacrificing quality or selection.

HOW TO USE THIS GUIDE

The product options included in this guide all qualify for Quickship. Simply complete a catalog number by selecting the options you require and clearly mark your order as Quickship for fast processing. For more information or an expanded list of options, please consult the individual product cut sheets at focalpointlights.com.

QUICKSHIP POLICIES

Quickship line items must be denoted as such to ship with the 5- or 10-day terms of the program whether an entire order is comprised of only Quickship items or it includes both Quickship and standard line items.

Items with different lead times will ship separately unless the order is marked as "SHIP COMPLETE". In that case, the entire order will ship with the longest lead time.

Estimated ship dates (ESD) are determined per the following example: If a clean order is received by 11:00am CST on Monday for a 5-day item, the ESD for that item will be the following Monday. Orders received after 11am will receive an ESD based on the following business day.

ORDER CHECKLIST

- Complete and correct catalog numbers
- **Quickship** clearly denoted in subject line of email and on PO
- Complete PO with proper terms
- Run lengths when required
- EM/EC locations and voltage when required

REMINDERS

1. All ship dates are estimated. 5- and 10-day lead times do not include weekends or holidays.
2. Consult factory for options or quantities not shown in this guide. Large quantities may not qualify for Quickship.
3. Partial shipments may be required based on current factory loads.
4. Change orders of any kind will affect lead time.

CONTRACTOR SUPPORT

With our Quickship program and a host of resources found in the Contractor Zone of our website, we support quick-turn and design-build projects from specification to installation.

Learn more at focalpointlights.com/contractorzone





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FEATURE KEY



Wet Location



Energy Star

ACOUSTIC BAFFLES

- Seem® 1 Acoustic
- AirCore® Blade



ACOUSTIC BAFFLES



QUICKSHIP TERMS

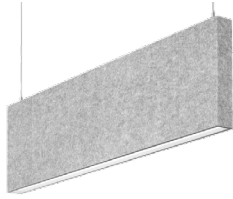
10 DAY: Five color options. Maximum linear feet is 200' of acoustic products per order.

***EC & EM:** Maximum of 3 locations. See cut sheet ordering guide for emergency option ordering details.

	SEEM 1 ACOUSTIC		AIRCORE BLADE		
Options					
Distribution	Direct Direct/Indirect		Indirect Unlit		Unlit
Shielding Direct	Asymmetric Wall Wash Batwing Lens Regress Lens		Solid Bottom		-
Shielding Indirect	Batwing Optic Dust Cover		Batwing Optic Dust Cover		-
Height	8", 12", 16"		8", 12", 16"		8", 12", 16"
Lumens per Foot Direct & Indirect	↓ 100 - 500 ↑ 125 - 800		↑ 125 - 800		-
Color Temperature	80 & 90 CRI 3000K, 3500K, 4000K		80 & 90 CRI 3000K, 3500K, 4000K		-
Mounting	Cable Suspension Surface Mount (Direct only)		Cable Suspension Surface Mount (Unlit only)		Cable Suspension Surface Mounted
Factory Options	Black Cord Emergency Circuit Emergency Battery Pack		Black Cord (Indirect only)		-
Length	4', 6', 8', 10', 12', 14', or 16'		4', 6', 8', 10', 12', 14', or 16'		4', 6' or 8'
Acoustic Panel Color					
	Charcoal Gray - CHG	Shadow Gray - SDG	Silver Gray - SLG	Natural Linen - NTL	Classic White - CWH

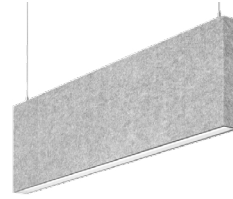
ACOUSTIC BAFFLES

Seem 1 Acoustic Direct



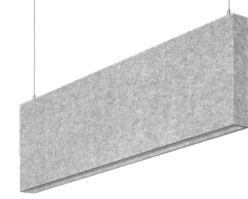
Seem 1 Acoustic	—	ASM1S
Shielding		
Asymmetric Wall Wash	AS	
Batwing Lens	BW	
Regress Lens	RL	
Luminaire Height <small>(heights are nominal)</small>		
8"	8	
12"	12	
16"	16	
Lumen Output		
100 Lumens per foot <small>(4' minimum.)</small>	100LF	
200 Lumens per foot	200LF	
300 Lumens per foot	300LF	
400 Lumens per foot	400LF	
500 Lumens per foot	500LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Circuits & Zones		
1 Circuit, non-emergency	1C	
Voltage		
120/277 UNV Volt	UNV	
Control System & Dimming Level		
0-10V - 10% Dimming	LD1	
0-10V - 1% Dimming	L11	
Mounting		
Suspended <small>(Mounting hang kits ship with order. Power cable is 18" longer than suspension length. Consult factory for longer power cable lengths.)</small>		
96" Cable Suspension	J96_	
120" Cable Suspension	J120_	
<small>(Specify canopy color White (WH), Black (BK) or Titanium Silver (TS). Example: J24WH.) (Consult factory for sloped ceiling applications)</small>		
Surface Mounted <small>(30" power cable standard. Consult factory for longer power cable lengths.)</small>		
Direct/Flush to Grid	DTG	
Direct/Flush to Strut	DTS	
Factory Options		
Black Cord	BKCD	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
Acoustic Panel Color		
See previous chart for color offering		
Length <small>(Luminaires are 3/4" longer than specified and cannot be cut to length or joined in the field)</small>		
4', 6', 8', 10', 12', 14', or 16'		

Seem 1 Acoustic Direct/Indirect



Seem 1 Acoustic Direct/Indirect	—	ASM1BS
Shielding		
Batwing Optic Top/Asymmetric Wall Wash Bottom	BWAS	
Batwing Optic Top/Batwing Lens Bottom	BWBW	
Batwing Optic Top/Regress Lens	BWRL	
Dust Cover Top/Asymmetric Wall Wash Bottom	DCAS	
Dust Cover Top/Batwing Lens Bottom	DCBW	
Dust Cover Top/Regress Lens	DCRL	
Luminaire Height <small>(heights are nominal)</small>		
8"	8	
12"	12	
16"	16	
Direct Distribution		
100 Lumens per foot	100DN	
200 Lumens per foot	200DN	
300 Lumens per foot	300DN	
400 Lumens per foot	400DN	
500 Lumens per foot	500DN	
Indirect Distribution		
125 Lumens per foot <small>(Consult factory for Lutron & DALI)</small>	125UP	
250 Lumens per foot	250UP	
375 Lumens per foot	375UP	
500 Lumens per foot	500UP	
625 Lumens per foot	625UP	
800 Lumens per foot	800UP	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Circuits & Zones		
1 Circuit, non-emergency	1C	
2 non-emergency circuits provide independent control of Direct and Indirect sources	2C	
Voltage		
120/277 UNV Volt	UNV	
Control System & Dimming Level		
0-10V - 10% Dimming	LD1	
0-10V - 1% Dimming	L11	
Mounting <small>(Mounting hang kits ship with order. Power cable is 18" longer than suspension length. Consult factory for longer power cable lengths.)</small>		
96" Cable Suspension	J96_	
120" Cable Suspension	J120_	
Factory Options		
Black Cord	BKCD	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
Acoustic Panel Color		
See previous chart for color offering		
Length <small>(Luminaires are 3/4" longer than specified and cannot be cut to length or joined in the field)</small>		
4', 6', 8', 10', 12', 14', or 16'		

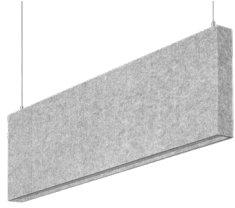
Seem 1 Acoustic Indirect



Seem 1 Acoustic Indirect	—	ASM1S
Shielding		
Batwing Top/Solid Bottom	BWSD	
Dust Cover Top/Solid Bottom	DCSD	
Luminaire Height <small>(heights are nominal)</small>		
8"	8	
12"	12	
16"	16	
Lumen Output		
125 Lumens per foot <small>(4' minimum.)</small>	125LF	
250 Lumens per foot	250LF	
375 Lumens per foot	375LF	
500 Lumens per foot	500LF	
625 Lumens per foot	625LF	
800 Lumens per foot	800LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Circuit		1C
Single Circuit	1C	
Voltage		
120/277 UNV Volt	UNV	
Control System & Dimming Level		
0-10V - 10% Dimming	LD1	
0-10V - 1% Dimming	L11	
Mounting <small>(Mounting hang kits ship with order. Power cable is 18" longer than suspension length. Consult factory for longer power cable lengths.)</small>		
96" Cable Suspension	J96_	
120" Cable Suspension	J120_	
Factory Options		
Black Cord	BKCD	
Acoustic Panel Color		
See previous chart for color offering		
Length <small>(Luminaires are 3/4" longer than specified and cannot be cut to length or joined in the field.)</small>		
4', 6', 8', 10', 12', 14', or 16'		

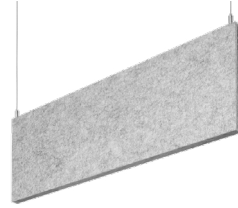
ACOUSTIC BAFFLES

Seem 1 Acoustic Unlit



Seem 1 Acoustic Unlit	—	AUSM1S
Shielding		SD
Solid Bottom	SD	
Baffle Height		
<small>(heights are nominal)</small>		
8"	8	
12"	12	
16"	16	
Mounting		
Suspended		
<small>(Mounting hang kits ship with order)</small>		
96" Cable Suspension	J96__	
120" Cable Suspension	J120__	
<small>(Specify canopy color White (WH), Black (BK) or Titanium Silver (TS). Example: J24WH.)</small>		
<small>(Consult factory for sloped ceiling applications)</small>		
Surface Mounted		
Direct/Flush to Grid	DTG	
Direct/Flush to Strut	DTS	
No Hardware	NH	
Acoustic Panel Color		
See previous chart for color offering		
Baffle Length		
4', 6', 8', 10', 12', 14', or 16'		
<small>(Luminaires are 3/4" longer than specified and cannot be cut to length or joined in the field.)</small>		

AirCore Blade



AirCore Blade	—	AUABS
Baffle Height		
<small>(heights are nominal)</small>		
8"	8	
12"	12	
16"	16	
Mounting		
Suspended		
<small>(Mounting hang kits ship with order)</small>		
96" Cable Suspension	J96__	
120" Cable Suspension	J120__	
<small>(Specify canopy color White (WH), Black (BK) or Titanium Silver (TS). Example: J24WH.)</small>		
<small>(Consult factory for sloped ceiling applications)</small>		
Surface Mounted		
Direct/Flush to Grid	DTG	
Direct/Flush to Strut	DTS	
No Hardware	NH	
Acoustic Panel Color		
See previous chart for color offering		
End Caps		
No End Caps	NC	
Baffle Length		
4', 6', or 8'		
<small>(Luminaires are 3/4" longer than specified and cannot be cut to length or joined in the field.)</small>		

ACOUSTIC TILES

- TruTile™ Designs
- TruTile™ Textures
- TruTile™ Shapes

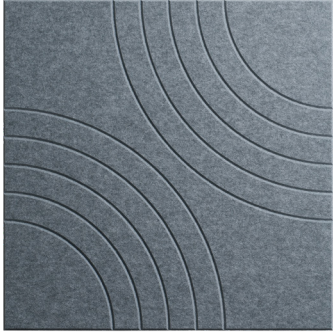









ACOUSTIC TILES



QUICKSHIP TERMS
10 DAY: Five color options, 10-day up to 200 pieces.

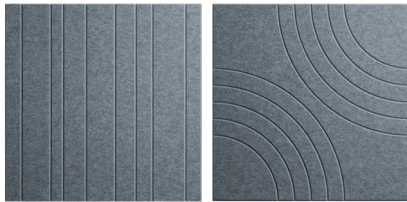
OPTIONS

	TRUTILE DESIGNS	TRUTILE TEXTURES	TRUTILE SHAPES		
					
Size	2 x 2	2 x 2	2 x 2		
Shape	Square	Square	Gem Scallop Star		
Solid Design	Wide Rule Wide Arc Wide Slant Double Arc Multitrack Diamond Willow Solid	Pinwale Feathercord Lattice Grid 49 Solid	-		
Mounting	Surface Mount by others	Surface Mount by others	Surface Mount by others		
Acoustic Panel Color					
	Charcoal Gray - CHG	Shadow Gray - SDG	Silver Gray - SLG	Natural Linen - NTL	Classic White - CWH

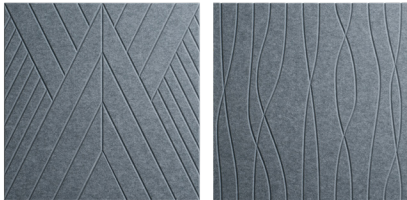
TruTile Designs



Wide Rule Wide Slant Wide Arc



Multitrack Double Arc

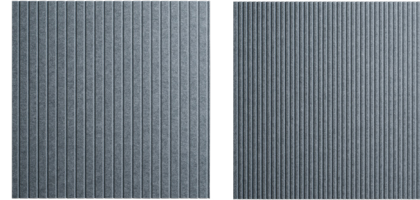


Diamond Willow

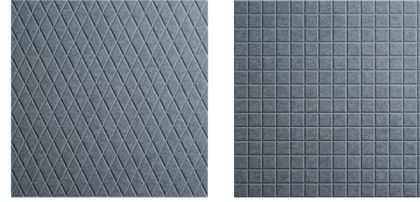
TruTile Designs	—	AUTT
2x2 Size	—	22
Square Shape	—	SQ
Solid Design	—	—
Wide Rule	WRL	—
Wide Arc	WAC	—
Wide Slant	WST	—
Double Arc	DAC	—
Multitrack	MTK	—
Diamond	DMD	—
Willow	WLO	—
Solid	SD	—
Surface Mount by others	—	SM
Acoustic Panel Color	—	—

See previous chart for color offering

TruTile Textures



Pinwale Feathercord



Lattice Grid 49

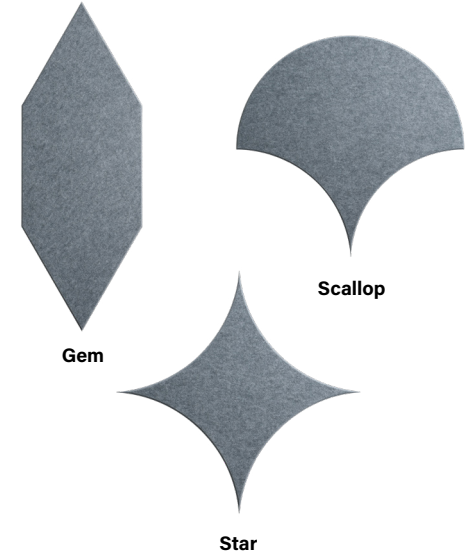


Solid

TruTile Textures	—	AUTT
2x2 Size	—	22
Square Shape	—	SQ
Solid Design	—	—
Pinwale	PWL	—
Feathercord	FCD	—
Lattice	LTC	—
Grid 49	G49	—
Solid	SD	—
Surface Mount by others	—	SM
Acoustic Panel Color	—	—

See previous chart for color offering

TruTile Shapes



Gem

Scallop

Star

TruTile Shapes	—	AUTT
2x2 Size	—	22
Shape	—	—
Gem	GEM	—
Scallop	SCP	—
Star	STR	—
Solid Design	—	SD
Surface Mount by others	—	SM
Acoustic Panel Color	—	—

See previous chart for color offering

RECESSED LINEAR & PERIMETER

- Seem[®] 1
- Seem[®] 2
- Seem[®] 4



RECESSED LINEAR



QUICKSHIP TERMS

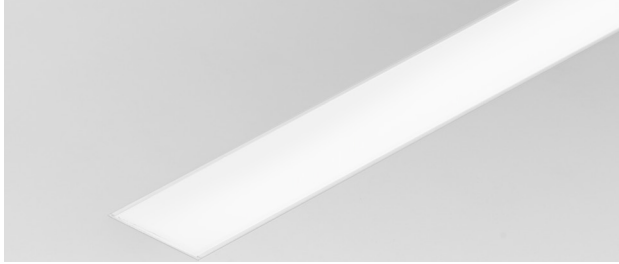
10 DAY: 1000' total length.

***EC & EM:** 4' minimum length, maximum of 3 locations. See cut sheet ordering guide for emergency option ordering details.

	SEEM 1	SEEM 2	SEEM 4
OPTIONS			
Shielding	Asymmetric Lens Batwing Lens Flush Satin Lens	Asymmetric Lens (Grid only) Batwing Lens (Grid only) Flush Satin Lens	Batwing Lens Flush Satin Lens
Lumens per Foot	125 - 625	125 - 625 750 - 1000 (Grid only)	275 - 1250
Color Temperature	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K
Voltage	120/277 UNV	120/277 UNV	120/277 UNV
Control System & Dimming Level	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming
Mounting	Grid Tegular Slot-Tee Mud-in Trimless	Grid Tegular Slot-Tee Mud-in Trimless Trim Flange Drywall	Grid Tegular Slot-Tee Mud-in Trimless Trim Flange Drywall
Factory Options	Chicago Plenum Emergency Circuit Emergency Battery Flex Whip	Chicago Plenum Emergency Circuit Emergency Battery Flex Whip	Chicago Plenum Emergency Circuit Emergency Battery Flex Whip
Finish	Matte White	Matte White	Matte White

RECESSED LINEAR

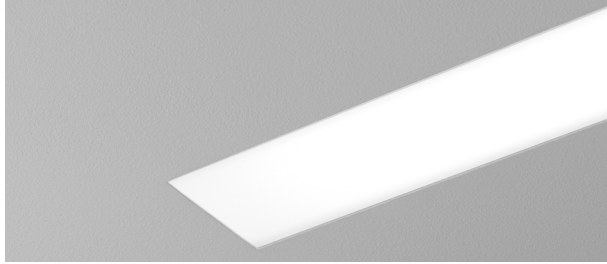
Seem 1 Grid & Drywall/Hard Ceiling



Seem 1	—	FSM1
Shielding		
Asymmetric Lens	AS	
Batwing Lens	BW	
Flush Lens	FL	
Lumen Output		
125 Lumens per foot (4' minimum length.)	125LF	
250 Lumens per foot (3' minimum length.)	250LF	
375 Lumens per foot	375LF	
500 Lumens per foot	500LF	
625 Lumens per foot	625LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Standard 15/16" Lay-in	G1	
Standard 15/16" Tegular	T1	
Standard 9/16" Lay-in	G2	
Standard 9/16" Tegular	T2	
9/16" Slot-tee Tegular	G3	
Tall15/16" Lay-in	G4	
Tall 15/16" Tegular	T4	
Tall 9/16" Lay-in	G5	
Tall 9/16" Tegular	T5	
Node 9/16" Tegular	T6	
Mud-in Trimless	XFF	
Factory Options		
Chicago Plenum	CP	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
6' New York City Flex Whip (120V)	FN1	
6' New York City Flex Whip (277V)	FN2	
6' Flex Whip	FW	
Finish: Matte White Housing	—	WH
Length		ft. in.
Specify luminaire/row length in 1" increments	_ft. _in.	

(2' minimum length, lengths are nominal, 1" increments based on T-centers. Housing length is 1" shorter than specified.)

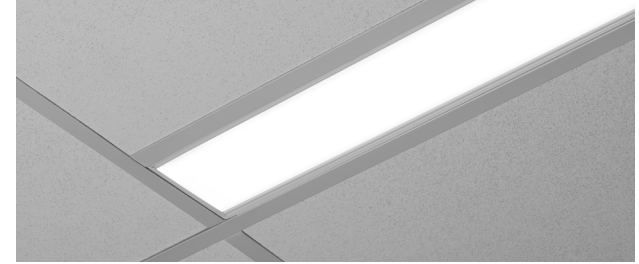
Seem 2 Drywall/Hard Ceiling



Seem 2 LED	—	FSM2L
Shielding		
Flush Satin Lens	FL	
Lumen Output		
125 Lumens per foot (LD1 & L11 only, 4' minimum.)	125LF	
250 Lumens per foot	250LF	
375 Lumens per foot	375LF	
500 Lumens per foot	500LF	
625 Lumens per foot	625LF	
750 Lumens per foot	750LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Trim Flange Drywall	TF	
Mud-in Trimless, pre-set for 5/8" Drywall	XF2	
Mud-in Trimless, set thickness in field (Mounting equipment assembled in field)	XFF	
Factory Options		
Chicago Plenum	CP	
(Not available with Flex Whip)		
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
6' New York City Flex Whip (120V)	FN1	
6' New York City Flex Whip (277V)	FN2	
6' Flex Whip	FW	
Finish: Matte White Housing	—	WH
Length		ft. in.
Specify luminaire/row length in 1" increments	_ft. _in.	

(2' minimum length, lengths are nominal, 1" increments based on T-centers. Housing length is 1" shorter than specified.)

Seem 2 Grid



Seem 2 LED	—	FSM2L
Shielding		
Asymmetric Lens	AS	
Batwing Lens	BW	
Flush Satin Lens	FL	
Lumen Output		
125 Lumens per foot (LD1 & L11 only, 4' minimum.)	125LF	
250 Lumens per foot	250LF	
375 Lumens per foot	375LF	
500 Lumens per foot	500LF	
625 Lumens per foot	625LF	
750 Lumens per foot	750LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Standard 15/16" Lay-in	G1	
Standard 15/16" Tegular	T1	
Standard 9/16" Lay-in	G2	
Standard 9/16" Tegular	T2	
9/16" Slot-tee Tegular	G3	
Tall15/16" Lay-in	G4	
Tall 15/16" Tegular	T4	
Tall 9/16" Lay-in	G5	
Tall 9/16" Tegular	T5	
Node 9/16" Tegular	T6	
Factory Options		
Chicago Plenum	CP	
(Not available with Flex Whip)		
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
6' New York City Flex Whip (120V)	FN1	
6' New York City Flex Whip (277V)	FN2	
6' Flex Whip	FW	
Finish: Matte White Housing	—	WH
Length		ft. in.
Specify luminaire/row length in 1" increments	_ft. _in.	

(2' minimum length, lengths are nominal, 1" increments based on T-centers. Housing length is 1" shorter than specified.)

RECESSED LINEAR

Seem 4 Drywall/Hard Ceiling



Seem 4 LED	—	FSM4L
Shielding		
Batwing Lens	BW	
Flush Satin Lens	FL	
Lumen Output		
275 Lumens per foot	275LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
1125 Lumens per foot	1125LF	
1250 Lumens per foot	1250LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Trim Flange Drywall	TF	
Mud-in Trimless, pre-set for 5/8" Drywall	XF2	
Mud-in Trimless, set thickness in field <small>(Mounting equipment assembled in field)</small>	XFF	
Factory Options		
Chicago Plenum	CP	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
6' New York City Flex Whip (120V)	FNY1	
6' New York City Flex Whip (277V)	FNY2	
6' Flex Whip	FW	
Finish: Matte White Housing	—	WH
Length		
Specify luminaire/row length in 1" increments <small>(2' minimum length, lengths are nominal, 1" increments based on T-centers. Housing length is 1" shorter than specified.)</small>	__ft. __in.	ft. in.

Seem 4 Grid



Seem 4 LED	—	FSM4L
Shielding		
Batwing Lens	BW	
Flush Satin Lens	FL	
Lumen Output		
275 Lumens per foot	275LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
1125 Lumens per foot	1125LF	
1250 Lumens per foot	1250LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Standard 15/16" Lay-in	G1	
Standard 15/16" Tegular	T1	
Standard 9/16" Lay-in	G2	
Standard 9/16" Tegular	T2	
9/16" Slot-tee Tegular	G3	
Tall 15/16" Lay-in	G4	
Tall 15/16" Tegular	T4	
Tall 9/16" Lay-in	G5	
Tall 9/16" Tegular	T5	
Node 9/16" Tegular	T6	
Factory Options		
Chicago Plenum	CP	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
6' New York City Flex Whip (120V)	FNY1	
6' New York City Flex Whip (277V)	FNY2	
6' Flex Whip	FW	
Finish: Matte White Housing	—	WH
Length		
Specify luminaire/row length in 1" increments <small>(2' minimum length, lengths are nominal, 1" increments based on T-centers. Housing length is 1" shorter than specified.)</small>	__ft. __in.	ft. in.

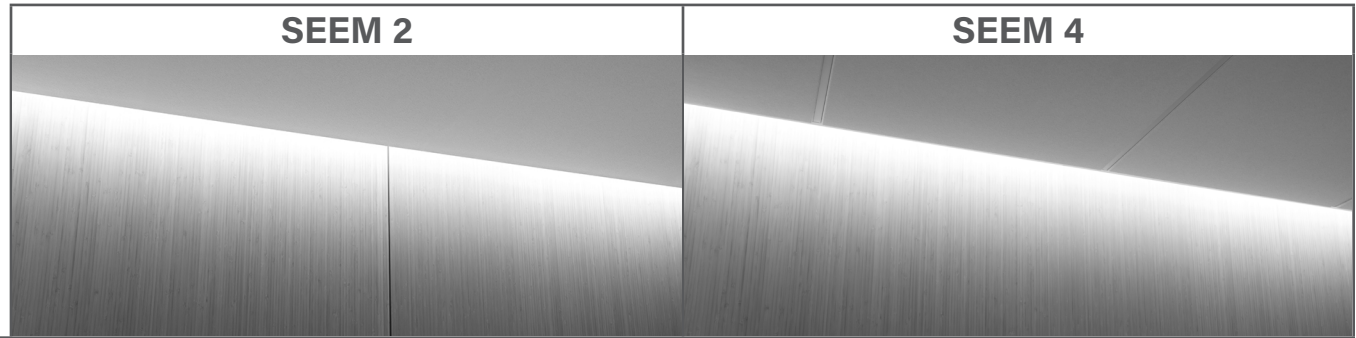
PERIMETER



QUICKSHIP TERMS

10 DAY: 1000' total length

***EC & EM:** 4' minimum length, not available at corners, maximum of 3 locations. See cut sheet ordering guide for emergency option ordering details.

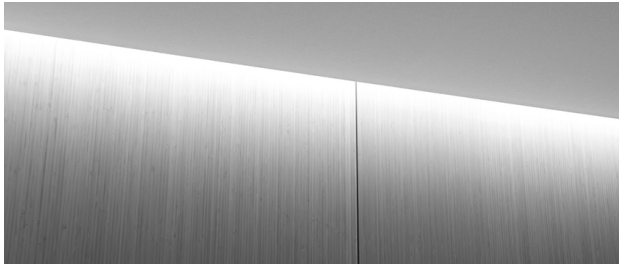


OPTIONS

	SEEM 2	SEEM 4
Housing Type	Adjustable Lit Housing Fixed Housing	Adjustable Lit Housing Fixed Housing
Shielding Direct	Flush Lens 2.5" Regress 4.0" Regress 2.5" Regress Grazer 4.0" Regress Grazer Flush Asymmetric Room Fill	Flush Lens 2.5" Regress 4.0" Regress 2.5" Regress Grazer 4.0" Regress Grazer Flush Asymmetric Room Fill
Lumens per Foot	125 - 625	275 - 1000
Color Temperature	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K
Voltage	120/277 UNV	120/277 UNV
Control System & Dimming Level	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming
Mounting	Grid Slot Tee/Tegular Trim Flange Drywall Trimless Drywall	Grid Slot Tee/Tegular Trim Flange Drywall Trimless Drywall
Factory Options	Chicago Plenum Emergency Circuit Emergency Battery Flex Whip	Chicago Plenum Emergency Circuit Emergency Battery Flex Whip
Finish	Matte White Housing	Matte White Housing

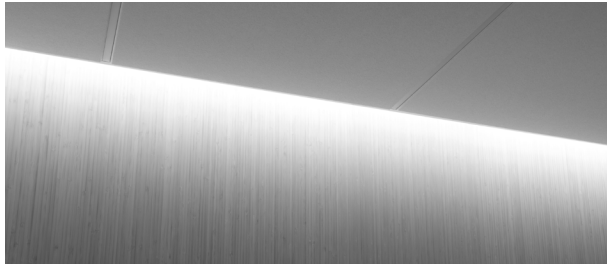
PERIMETER

Seem 2 Perimeter



Seem 2 LED Perimeter Housing Type	—	FSM2PR
Adjustable Lit Housing <small>(Allows for +/- 3" adjustment to overall run length. 3' minimum luminaire length.)</small>	ALH	_____
Fixed Housing Shielding	FXH	_____
Flush Lens <small>(Not available with Unlit Sliding Sleeves - SSB)</small>	FL0	_____
2.5" Regress	FL2	_____
4.0" Regress	FL4	_____
2.5" Regress Grazer	GR2	_____
4.0" Regress Grazer	GR4	_____
Flush Asymmetric Room Fill <small>(Not available with Unlit Sliding Sleeves - SSB)</small>	AF0	_____
Lumen Output		_____
125 Lumens per foot <small>(LD1 & L11 only. 4' minimum.)</small>	125LF	_____
250 Lumens per foot	250LF	_____
375 Lumens per foot	375LF	_____
625 Lumens per foot	625LF	_____
Color Temperature		_____
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____
Circuit - Single Circuit	—	1C
Voltage - 120/277 UNV Volt	—	UNV
Control System & Dimming Level		_____
0-10V - 10% Dimming	LD1	_____
0-10V - 1% Dimming	L11	_____
Mounting		_____
Lay-in Grid	G	_____
Slot Tee / Tegular	ST	_____
Flush (FL0 & AF0)	TF	_____
Trim Flange Drywall	XFF	_____
Mud-in Trimless Drywall		_____
Regressed (FL2, FL4, GR2 & GR4)	Grid XF	_____
Factory Options		_____
Chicago Plenum <small>(Not available with Flex Whip)</small>	CP	_____
Emergency Circuit*	_EC	_____
Emergency Battery Pack*	_EM	_____
6' New York City Flex Whip (120V)	FN1	_____
6' New York City Flex Whip (277V)	FN2	_____
6' Flex Whip	FW	_____
Fixed Housing with Unlit Sliding Sleeves <small>(Set of two unlit 12" sleeves. Fixed housing in straight runs only. FL2, FL4, GR2 & GR4 only. 3' minimum luminaire length.)</small>	SSB	_____
Finish - Matte White Housing	—	WH
Luminaire Length		_____
Specify luminaire/row length in 1" increments <small>(2' minimum length)</small>	_ft _in	ft in

Seem 4 Perimeter



Seem 4 LED Perimeter Housing Type	—	FSM4PR
Adjustable Lit Housing <small>(Allows for +/- 3" adjustment to overall run length. 3' minimum luminaire length.)</small>	ALH	_____
Fixed Housing Shielding	FXH	_____
Flush Lens*	FL0	_____
2.5" Regress	FL2	_____
4.0" Regress	FL4	_____
Flush Grazer*	GR0	_____
2.5" Regress Grazer	GR2	_____
4.0" Regress Grazer	GR4	_____
Flush Asymmetric Room Fill* <small>*(Not available with Unlit Sliding Sleeves - SSB)</small>	AF0	_____
Lumen Output		_____
275 Lumens per foot	275LF	_____
375 Lumens per foot	375LF	_____
625 Lumens per foot	625LF	_____
875 Lumens per foot	875LF	_____
1000 Lumens per foot	1000LF	_____
Color Temperature		_____
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____
Circuit - Single Circuit	—	1C
Voltage - 120/277 UNV Volt	—	UNV
Control System & Dimming Level		_____
0-10V - 10% Dimming	LD1	_____
0-10V - 1% Dimming	L11	_____
Mounting		_____
Lay-in Grid	G	_____
Slot Tee / Tegular	ST	_____
Flush (FL0, GR0 & AF0)	TF	_____
Trim Flange Drywall	XFF	_____
Mud-in Trimless Drywall		_____
Regressed (FL2, FL4, GR2 & GR4)	Grid XF	_____
Factory Options		_____
Chicago Plenum	CP	_____
Emergency Circuit*	_EC	_____
Emergency Battery Pack*	_EM	_____
6' New York City Flex Whip (120V)	FN1	_____
6' New York City Flex Whip (277V)	FN2	_____
6' Flex Whip	FW	_____
Fixed Housing with Unlit Sliding Sleeves <small>(Set of two unlit 12" sleeves. Fixed housing in straight runs only. FL2, FL4, GR2 & GR4 only. 3' minimum luminaire length.)</small>	SSB	_____
Finish - Matte White Housing	—	WH
Luminaire Length		_____
Specify luminaire/row length in 1" increments <small>(2' minimum length)</small>	_ft _in	ft in

SUSPENDED, SURFACE & WALL MOUNT LINEAR

- Seem[®] 1
- Seem[®] 2
- Seem[®] 4






SUSPENDED, SURFACE & WALL MOUNT LINEAR



QUICKSHIP TERMS

10 DAY: 1000' total length

***EC & EM:** Maximum of 3 locations.
See cut sheet ordering guide for emergency option ordering details.

	SEEM 1	SEEM 2	SEEM 4
			
OPTIONS			
Distribution	Direct Direct/Indirect	Direct Direct/Indirect	Direct Direct/Indirect
Shielding Direct	Asymmetric Lens Flush Satin Lens Batwing Lens	Asymmetric Lens Flush Satin Lens Batwing Lens - (only surface mount and suspended)	Flush Satin Lens Batwing Lens - (only surface mount and suspended)
Shielding Indirect	Asymmetric Optic Dust Cover Batwing Optic	Asymmetric Optic Dust Cover Batwing Optic - (only surface mount and suspended)	Dust Cover Batwing Optic - (only surface mount and suspended)
Lumens per Foot Direct & Indirect	↓ 125 - 625 ↑ 125 - 1000	↓ 125 - 1000 ↑ 250 - 1250	↓ 275 - 1250 ↑ 275 - 1250
Color Temperature	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K
Voltage	120/277 UNV	120/277 UNV	120/277 UNV
Control System & Dimming Level	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming
Mounting	Cable Suspension Surface Mount	Cable Suspension Surface Mount Wall Mount	Cable Suspension Surface Mount Wall Mount
Factory Options	Black Cord Emergency Circuit Emergency Battery	Black Cord Emergency Circuit Emergency Battery	Black Cord Emergency Circuit Emergency Battery
Finish	Black White	Black White	Black White

SUSPENDED & SURFACE MOUNT LINEAR

Seem 1 Direct



		FSM1S
Seem 1 Shielding		_____
Asymmetric Lens	AS	
Batwing Lens	BW	
Flush Lens	FL	
Lumen Output		_____
125 Lumens per foot (4' minimum length.)	125LF	
250 Lumens per foot (3' minimum length.)	250LF	
375 Lumens per foot	375LF	
500 Lumens per foot	500LF	
625 Lumens per foot	625LF	
Color Temperature		_____
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		_____
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		_____
96" Cable Suspension <small>(Specify canopy color White (WH) or Black (BK). Example: C24WH.)</small>	C96__	
<small>(Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)</small>		
Surface Mount	SM	
Factory Options		_____
Black Cord	BKCD	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
Finish		_____
Black	BK	
White	WH	
Length		ft. in.
Specify luminaire/row length in 1" increments <small>(2' minimum length.)</small>	__ft. __in.	

Seem 1 Direct/Indirect



		FSM1BS
Seem 1 Direct/Indirect Shielding		_____
Asymmetric optic top / Asymmetric lens bottom	ASAS	
Asymmetric optic top / Flush lens bottom	ASFL	
Batwing optic top / Asymmetric lens bottom	BWAS	
Batwing optic top / Flush lens bottom	BWFL	
Batwing optic top / Batwing lens bottom	BWBW	
Dust cover top / Asymmetric lens bottom	DCAS	
Dust cover top / Flush lens bottom	DCFL	
Dust cover top / Batwing lens bottom	DCBW	
Direct Distribution		_____
125 Lumens per foot	125DN	
250 Lumens per foot	250DN	
375 Lumens per foot	375DN	
500 Lumens per foot	500DN	
625 Lumens per foot	625DN	
Indirect Distribution		_____
125 Lumens per foot	125UP	
250 Lumens per foot	250UP	
375 Lumens per foot	375UP	
500 Lumens per foot	500UP	
625 Lumens per foot	625UP	
800 Lumens per foot	800UP	
1000 Lumens per foot	1000UP	
Color Temperature		_____
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit		_____
Single Circuit	1C	
Dual Circuit	2C	
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		_____
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		_____
96" Cable Suspension <small>(Specify canopy color White (WH) or Black (BK). Example: C24WH.) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)</small>	C96__	
Factory Options		_____
Black Cord	BKCD	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
Finish		_____
Black	BK	
White	WH	
Length		ft. in.
Specify luminaire/row length in 1" increments <small>(4' minimum length.)</small>	__ft. __in.	

SUSPENDED, SURFACE & WALL MOUNT LINEAR

Seem 2 Direct



Seem 2 Wall Mount



		FSM2LS	
Seem 2 Shielding			
Asymmetric Lens	AS	_____	
Batwing Lens	BW	_____	
Flush Satin Lens	FL	_____	
Lumen Output			
125 Lumens per foot (4' minimum length.)	125LF	_____	
250 Lumens per foot	250LF	_____	
375 Lumens per foot	375LF	_____	
500 Lumens per foot	500LF	_____	
625 Lumens per foot	625LF	_____	
750 Lumens per foot	750LF	_____	
875 Lumens per foot	875LF	_____	
1000 Lumens per foot	1000LF	_____	
Color Temperature			
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____	
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____	
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____	
Single Circuit			
120/277 UNV Voltage	—	1C	
		UNV	
Control System & Dimming Level			
0-10V - 1% Dimming	L11	_____	
0-10V - 10% Dimming	LD1	_____	
Mounting			
96" Cable Suspension (Specify canopy color White (WH) or Black (BK). Example: C24WH.) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)	C96__	_____	
Surface Mount	SM	_____	
Factory Options			
Black Cord	BKCD	_____	
Emergency Circuit*	_EC	_____	
Emergency Battery Pack*	_EM	_____	
Finish			
Black	BK	_____	
White	WH	_____	
Length			
Specify luminaire/row length in 1' increments (2' minimum length.)	X'	_____	

		FSM2LW	
Seem 2 Wall Mount Shielding			
Asymmetric Lens	AS	_____	
Flush Satin Lens	FL	_____	
Lumen Output			
125 Lumens per foot (4' minimum length.)	125LF	_____	
250 Lumens per foot	250LF	_____	
375 Lumens per foot	375LF	_____	
500 Lumens per foot	500LF	_____	
625 Lumens per foot	625LF	_____	
750 Lumens per foot	750LF	_____	
875 Lumens per foot	875LF	_____	
1000 Lumens per foot	1000LF	_____	
Color Temperature			
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____	
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____	
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____	
Single Circuit			
120/277 UNV Voltage	—	1C	
		UNV	
Control System & Dimming Level			
0-10V - 1% Dimming	L11	_____	
0-10V - 10% Dimming	LD1	_____	
Wall Mount			
Factory Options			
Emergency Circuit*	_EC	_____	
Emergency Battery Pack*	_EM	_____	
Finish			
Black	BK	_____	
White	WH	_____	
Length			
Specify luminaire/row length in 1' increments (2' minimum length.)	X'	_____	

SUSPENDED & WALL MOUNT LINEAR

Seem 2 Direct/Indirect



Seem 2 Direct/Indirect	FSM2BS
Shielding	
Asymmetric optic top / Asymmetric lens bottom	ASAS
Asymmetric optic top / Flush lens bottom	ASFL
Batwing optic top / Asymmetric lens bottom	BWAS
Batwing optic top / Batwing lens bottom	BWBW
Batwing optic top / Flush lens bottom	BWFL
Dust cover top / Asymmetric lens bottom	DCAS
Dust cover top / Batwing lens bottom	DCBW
Dust cover top / Flush lens bottom	DCFL
Direct Distribution	
125 Lumens per foot	125DN
250 Lumens per foot	250DN
375 Lumens per foot	375DN
500 Lumens per foot	500DN
625 Lumens per foot	625DN
750 Lumens per foot	750DN
875 Lumens per foot	875DN
1000 Lumens per foot	1000DN
Indirect Distribution	
250 Lumens per foot	250UP
375 Lumens per foot	375UP
500 Lumens per foot	500UP
625 Lumens per foot	625UP
750 Lumens per foot	750UP
875 Lumens per foot	875UP
1000 Lumens per foot	1000UP
1250 Lumens per foot	1250UP
Color Temperature	
3000K, 80+ CRI or 90+ CRI	30K or 930K
3500K, 80+ CRI or 90+ CRI	35K or 935K
4000K, 80+ CRI or 90+ CRI	40K or 940K
Single Circuit	
Single Circuit	1C
Dual Circuit	2C
120/277 UNV Voltage	— UNV
Control System & Dimming Level	
0-10V - 1% Dimming	L11
0-10V - 10% Dimming	LD1
Mounting	
96" Cable Suspension <small>(Specify canopy color White (WH) or Black (BK). Example: C24WH.)</small>	C96__
<small>(Specify one of the following in place of "C" - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)</small>	
Factory Options	
Black Cord	BKCD
Emergency Circuit*	_EC
Emergency Battery Pack*	_EM
Finish	
Black	BK
White	WH
Length	
Specify luminaire/row length in 1' increments <small>(4' minimum length.)</small>	X'

Seem 2 Direct/Indirect Wall Mount



Seem 2 Direct/Indirect Wall Mount	FSM2BW
Shielding	
Asymmetric optic top / Asymmetric lens bottom	ASAS
Asymmetric optic top / Flush lens bottom	ASFL
Dust cover top / Asymmetric lens bottom	DCAS
Dust cover top / Flush lens bottom	DCFL
Direct Distribution	
125 Lumens per foot	125DN
250 Lumens per foot	250DN
375 Lumens per foot	375DN
500 Lumens per foot	500DN
625 Lumens per foot	625DN
750 Lumens per foot	750DN
875 Lumens per foot	875DN
1000 Lumens per foot	1000DN
Indirect Distribution	
250 Lumens per foot	250UP
375 Lumens per foot	375UP
500 Lumens per foot	500UP
625 Lumens per foot	625UP
750 Lumens per foot	750UP
875 Lumens per foot	875UP
1000 Lumens per foot	1000UP
1250 Lumens per foot	1250UP
Color Temperature	
3000K, 80+ CRI or 90+ CRI	30K or 930K
3500K, 80+ CRI or 90+ CRI	35K or 935K
4000K, 80+ CRI or 90+ CRI	40K or 940K
Single Circuit	
Single Circuit	1C
Dual Circuit	2C
120/277 UNV Voltage	— UNV
Control System & Dimming Level	
0-10V - 1% Dimming	L11
0-10V - 10% Dimming	LD1
Wall Mount	— WM
Factory Options	
Emergency Circuit*	_EC
Emergency Battery Pack*	_EM
Finish	
Black	BK
White	WH
Length	
Specify luminaire/row length in 1' increments <small>(4' minimum length.)</small>	X'

SUSPENDED, SURFACE & WALL MOUNT LINEAR

Seem 4 Direct



Seem 4 LED		FSM4LS
Shielding		
Batwing Lens	BW	
Flush Satin Lens	FL	
Lumen Output		
275 Lumens per foot	275LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
1125 Lumens per foot	1125LF	
1250 Lumens per foot	1250LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
96" Cable Suspension <small>(Specify canopy color White (WH) or Black (BK). Example: C24WH.) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)</small>	C96__	
Surface Mount	SM	
Factory Options		
Black Cord	BKCD	
Emergency Circuit*	_EC	
Emergency Battery Pack*	_EM	
Finish		
Black	BK	
White	WH	
Length		
Specify luminaire/row length in 1' increments	X'	

Seem 4 Wall Mount



Seem 4 LED Wall Mount		FSM4LW
Shielding: Flush Satin Lens	—	FL
Lumen Output		
275 Lumens per foot	275LF	
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
1125 Lumens per foot	1125LF	
1250 Lumens per foot	1250LF	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Wall Mount	—	WM
Factory Options		
Emergency Circuit*	EC	
Emergency Battery Pack*	EM	
Finish		
Black	BK	
White	WH	
Length		
Specify luminaire/row length in 1' increments <small>(2' minimum length.)</small>	X'	

SUSPENDED & WALL MOUNT LINEAR

Seem 4 Direct/Indirect



Seem 4 Direct/Indirect Shielding **FSM4BS**

Batwing optic top / Batwing lens bottom	BWBW	_____
Batwing optic top / Flush lens bottom	BWFL	_____
Flush lens top / Batwing lens bottom	FLBW	_____
Flush lens top / Flush lens bottom	FLFL	_____
Direct Distribution		
275 Lumens per foot	275DN	_____
375 Lumens per foot	375DN	_____
625 Lumens per foot	625DN	_____
875 Lumens per foot	875DN	_____
1000 Lumens per foot	1000DN	_____
1125 Lumens per foot	1125DN	_____
1250 Lumens per foot	1250DN	_____
Indirect Distribution		
275 Lumens per foot	275UP	_____
375 Lumens per foot	375UP	_____
625 Lumens per foot	625UP	_____
875 Lumens per foot	875UP	_____
1000 Lumens per foot	1000UP	_____
1125 Lumens per foot	1125UP	_____
1250 Lumens per foot	1250UP	_____
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____
Single Circuit		
Single Circuit	1C	_____
Dual Circuit	2C	_____
<small>(Multiple feeds required for 0-10V drivers)</small>		
120/277 UNV Voltage		
—	UNV	_____
Control System & Dimming Level		
0-10V - 1% Dimming	L11	_____
0-10V - 10% Dimming	LD1	_____
Mounting		
96" Cable Suspension <small>(Specify canopy color White (WH) or Black (BK). Example: C24WH.) (Specify one of the following in place of "C" J - for 2" canopies at non-feed locations. CS - for sloped ceiling applications.)</small>	C96__	_____
Factory Options		
Black Cord	BKCD	_____
Emergency Circuit*	EC	_____
Emergency Battery Pack*	EM	_____
Finish		
Black	BK	_____
White	WH	_____
Length		
Specify luminaire/row length in 1' increments	X'	_____

Seem 4 Direct/Indirect Wall Mount



Seem 4 Direct/Indirect Wall Mount Shielding **FSM4BW**

Flush lens top / Flush lens bottom	FLFL	_____
Direct Distribution		
275 Lumens per foot	275DN	_____
375 Lumens per foot	375DN	_____
625 Lumens per foot	625DN	_____
875 Lumens per foot	875DN	_____
1000 Lumens per foot	1000DN	_____
1250 Lumens per foot	1250DN	_____
Indirect Distribution		
275 Lumens per foot	275UP	_____
375 Lumens per foot	375UP	_____
625 Lumens per foot	625UP	_____
875 Lumens per foot	875UP	_____
1000 Lumens per foot	1000UP	_____
1250 Lumens per foot	1250UP	_____
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	_____
3500K, 80+ CRI or 90+ CRI	35K or 935K	_____
4000K, 80+ CRI or 90+ CRI	40K or 940K	_____
Single Circuit		
Single Circuit	1C	_____
Dual Circuit	2C	_____
<small>(Multiple feeds required for 0-10V drivers)</small>		
120/277 UNV Voltage		
—	UNV	_____
Control System & Dimming Level		
0-10V - 1% Dimming	L11	_____
0-10V - 10% Dimming	LD1	_____
Wall Mount		
—	WM	_____
Factory Options		
Emergency Circuit*	EC	_____
Emergency Battery Pack*	EM	_____
Finish		
Black	BK	_____
White	WH	_____
Length		
Specify luminaire/row length in 1' increments	X'	_____

ID+ DOWNLIGHTS & CYLINDERS

- 3.5"
- 4.5"
- 3.5" x 3.5"
- 4.5" x 4.5"



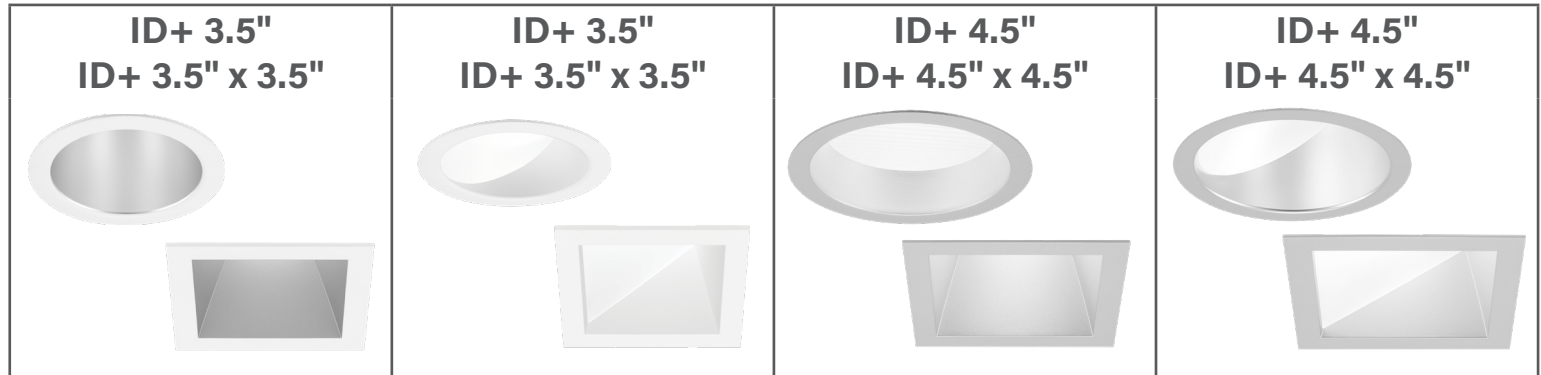
ID+ DOWNLIGHTS



QUICKSHIP TERMS

5 DAY: Downlights 200 pieces or less
Wall Wash 100 pieces or less

****10 DAY:** Emergency Battery -
EM, EMR, LC4EM and LC44EM



OPTIONS

	ID+ 3.5" ID+ 3.5" x 3.5"	ID+ 3.5" ID+ 3.5" x 3.5"	ID+ 4.5" ID+ 4.5" x 4.5"	ID+ 4.5" ID+ 4.5" x 4.5"
Distribution	Downlight	Wall Wash	Downlight	Wall Wash
Trim Type	Round Overlap Round Trimless Square Die-Cast Overlap Square Die-Cast Trimless	Round Overlap Round Trimless Square Die-Cast Overlap Square Die-Cast Trimless	Round Overlap Round Trimless Square Die-Cast Overlap Square Die-Cast Trimless	Round Overlap Round Trimless Square Die-Cast Overlap Square Die-Cast Trimless
Color Options	Standard White 80 & 90 CRI	Standard White 80 & 90 CRI	Standard White 80 & 90 CRI	Standard White 80 & 90 CRI
Lumen Output	700 - 2100	Round: 700 - 2100 Square: 700 - 1500	1000 - 3000	1000 - 2500
Voltage	120/277 UNV, 120 V, 277 V	120/277 UNV, 120 V, 277 V	120/277 UNV, 120 V, 277 V	120/277 UNV, 120 V, 277 V
Control System & Dimming Level	0-10V - 1% Dimming 0-10V - 10% Dimming Forward Phase (120V only)	0-10V - 1% Dimming 0-10V - 10% Dimming Forward Phase (120V only)	0-10V - 1% Dimming 0-10V - 10% Dimming Forward Phase (120V only)	0-10V - 1% Dimming 0-10V - 10% Dimming Forward Phase (120V only)
Color Temperature	80 & 90 CRI 2700K, 3000K, 3500K, 4000K	80 & 90 CRI 2700K, 3000K, 3500K, 4000K	80 & 90 CRI 2700K, 3000K, 3500K, 4000K	80 & 90 CRI 2700K, 3000K, 3500K, 4000K
Optic	Tall Cone with 50° cut-off Short Cone with 60° cut-off	Wall Wash	Downlight with 50° cut-off Super Short Cone with Solite Lens 75° cut-off	Wall Wash
Distribution	Narrow Flood 28° - Very Wide Flood 89°	-	Narrow Flood 26° - Very Wide Flood 98°	-
Factory Options	Bar Hangers Chicago Plenum **Emergency Battery with Remote Test Switch	Bar Hangers Chicago Plenum	Bar Hangers Chicago Plenum / National Plenum **Emergency Battery	Bar Hangers Chicago Plenum / National Plenum
Finish	Clear Diffuse White	Clear Diffuse White	Clear Diffuse White	Clear Diffuse White

ID+ DOWNLIGHTS

ID+ 3.5" Downlight



HOUSING	ID+ 3.5" Downlight	—	FLC3D
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
<small>(IC-rated housing: SW - 1700lm max. T-rated housing: SW - 1100lm max.)</small>			
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC / Airtight	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
	Emergency Battery with Remote Test Switch**	EMR	
<small>(T-rated housing only. Above ceiling access required.)</small>			
TRIM & LED	Aperture: 3.5" Round Reflector	—	LC3
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	(Trim & housing output must match)		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	DNT	
	Short Cone with 60° cut-off	DNS	
	Distribution		
	Narrow Flood	NFL	
	Flood1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Very Wide Flood	VWFL	
	Finish		
	Clear Diffuse	CD	
	White	WH	
	Optional Flange Finish		
	(CD finish only. For matching finishes leave blank)		
	White Painted	WP	

**10 DAY

ID+ 3.5" Wall Wash



HOUSING	ID+ 3.5" Wall Wash	—	FLC3W
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
<small>(IC-rated housing: SW - 1700lm max. T-rated housing: SW - 1100lm max.)</small>			
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture		
	3.5" Round Reflector	LC3	
	3.5" Round Airtight Reflector	LC3AT	
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	(Trim & housing output must match)		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	WWT	
	Short Cone with 60° cut-off	WWS	
	Finish		
	Clear Diffuse	CD	
	White	WH	
	Optional Flange Finish		
	(CD finish only. For matching finishes leave blank)		
	White Painted	WP	

ID+ DOWNLIGHTS

ID+ 3.5" Downlight Trimless



HOUSING	ID+ 3.5" Downlight	—	FLC3D
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
<small>(IC-rated housing: SW - 1700lm max. T-rated housing: SW - 1100lm max.)</small>			
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC / Airtight	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture: 3.5" Round Reflector	—	LC3
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	DNT	
	Short Cone with 60° cut-off	DNS	
	Distribution		
	Narrow Flood	NFL	
	Flood1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Finish		
	Clear Diffuse	CD	
	White	WH	

ID+ 3.5" Wall Wash Trimless



HOUSING	ID+ 3.5" Wall Wash	—	FLC3W
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
<small>(IC-rated housing: SW - 1700lm max. T-rated housing: SW - 1100lm max.)</small>			
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture		
	3.5" Round Reflector	LC3	
	3.5" Round Airtight Reflector	LC3AT	
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	WWT	
	Short Cone with 60° cut-off	WWS	
	Finish		
	Clear Diffuse	CD	
	White	WH	

ID+ DOWNLIGHTS

ID+ 3.5" x 3.5" Downlight



HOUSING	ID+ 3.5"x3.5" Downlight	—	FLC33D
	Trim Type: Square Die-Cast Overlap	—	SDO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
	<small>(IC-rated housing: SW - 1700lm max.T-rated housing: SW - 1100lm max.)</small>		
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC / Airtight	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
	Emergency Battery with Remote Test Switch**	EMR	
	<small>(T-rated housing only. Above ceiling access required.)</small>		
TRIM & LED	Aperture: 3.5" Square Reflector	—	LC33
	Trim Type: Square Die-Cast Overlap	—	SDO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	DNT	
	Short Cone with 60° cut-off	DNS	
	Distribution		
	Narrow Flood	NFL	
	Flood1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Very Wide Flood	VWFL	
	Finish		
	Clear Diffuse	CD	
	White	WH	
	Optional Flange Finish		
	<small>(CD finish only. For matching finishes leave blank)</small>		
	White Painted	WP	

ID+ 3.5" x 3.5" Wall Wash

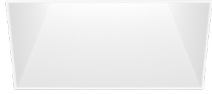


HOUSING	ID+ 3.5"x3.5" Wall Wash	—	FLC33W
	Trim Type: Square Die-Cast Overlap	—	SDO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	Voltage		
	120/270 Volt	UNV	
	<small>(IC-rated housing: SW - 1100lm max. T-rated housing: SW - 700lm max.)</small>		
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture		
	3.5" Square Reflector	LC33	
	3.5" Square Airtight Reflector	LC33AT	
	Trim Type: Square Die-Cast Overlap	—	SDO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	WWT	
	Short Cone with 60° cut-off	WWS	
	Finish		
	Clear Diffuse	CD	
	White	WH	
	Optional Flange Finish		
	<small>(CD finish only. For matching finishes leave blank)</small>		
	White Painted	WP	

**10 DAY

ID+ DOWNLIGHTS

ID+ 3.5" x 3.5" Downlight Trimless



HOUSING	ID+ 3.5"x3.5" Downlight	—	FLC33D
	Trim Type: Square Die-Cast Trimless	—	SDT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen (Not available with LFP)	700L	
	900 Lumen (Not available with LFP)	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Voltage		
	120/270 Volt	UNV	
<small>(IC-rated housing: SW - 1700lm max. T-rated housing: SW - 1100lm max.)</small>			
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC / Airtight	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture: 3.5" Square Reflector	—	LC33
	Trim Type: Square Die-Cast Trimless	—	SDT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output <small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	1700 Lumen	1700L	
	1900 Lumen	1900L	
	2100 Lumen	2100L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	DNT	
	Short Cone with 60° cut-off	DNS	
	Distribution		
	Narrow Flood	NFL	
	Flood1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Very Wide Flood	VWFL	
	Finish		
	Clear Diffuse	CD	
	White	WH	

ID+ 3.5" x 3.5" Wall Wash Trimless



HOUSING	ID+ 3.5"x3.5" Wall Wash	—	FLC33W
	Trim Type: Square Die-Cast Trimless	—	SDT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	Voltage		
	120/270 Volt <small>(IC-rated housing: SW - 1100lm max. T-rated housing: SW - 700lm max.)</small>	UNV	
	120V (T-rated housing only)	120	
	277V (T-rated housing only)	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	Thermally Protected, Non-IC	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum	CP	
TRIM & LED	Aperture		
	3.5" Square Reflector	LC33	
	3.5" Square Airtight Reflector	LC33AT	
	Trim Type: Square Die-Cast Trimless	—	SDT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output <small>(Trim & housing output must match)</small>		
	700 Lumen	700L	
	900 Lumen	900L	
	1100 Lumen	1100L	
	1300 Lumen	1300L	
	1500 Lumen	1500L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic		
	Tall Cone with 50° cut-off	WWT	
	Short Cone with 60° cut-off	WWS	
	Finish		
	Clear Diffuse	CD	
	White	WH	

ID+ DOWNLIGHTS

ID+ 4.5" Downlight



HOUSING	ID+ 4.5" Downlight	—	FLC4D
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution or LFP.)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 2000L max. LFP 1500L max. LC4AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
	Emergency Battery**	EM	
	<small>(Must order LC4EM trim. Not wet location or outdoor rated.)</small>		
TRIM & LED	Aperture		
	4.5" Round Reflector	LC4	
	4.5" Round Reflector - Emergency**	LC4EM	
	<small>(Required for "EM" option. DN optic only. Not wet location or outdoor rated.)</small>		
	Trim Type: Round	—	RO
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution.)</small>		
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Downlight with 50° cut-off	—	DN
	Distribution		
	Narrow Flood	NFL	
	Flood 1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Reflector Color		
	Clear Diffuse	CD	
	White (White Painted flange only)	WH	
	Flange Finish		
	Non-Painted (Clear Diffuse only)	NP	
	White Painted	WP	

**10 DAY

ID+ 4.5" Wall Wash



HOUSING	ID+ 4.5" Downlight	—	FLC4W
	Trim Type: Round Overlap	—	RO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with LFP.)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 2000L max. LFP 1500L max. LC4AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
TRIM & LED	Aperture		
	4.5" Round Reflector	LC4	
	Trim Type: Round	—	RO
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Wall Wash	—	WW
	Reflector Color		
	Clear Diffuse	CD	
	White (White Painted flange only)	WH	
	Flange Finish		
	Non-Painted (Clear Diffuse only)	NP	
	White Painted	WP	

ID+ DOWNLIGHTS

ID+ 4.5" Downlight Trimless



HOUSING	ID+ 4.5" Trimless Downlight	—	FLC4D
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution or LFP)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 2000L max. LFP 1500L max. LC4AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
	Emergency Battery**	EM	
	<small>(Must order LC4EM trim. Not wet location or outdoor rated.)</small>		
TRIM & LED	Aperture		
	4.5" Round Reflector	LC4	
	4.5" Round Reflector - Emergency**	LC4EM	
	<small>(Required for "EM" option. DN optic only. Not wet location or outdoor rated.)</small>		
	Trim Type: Round Trimless	—	RT
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution)</small>		
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Downlight with 50° cut-off	—	DN
	Distribution		
	Narrow Flood	NFL	
	Flood 1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Reflector Color		
	Clear Diffuse	CD	
	White	WH	

ID+ 4.5" Wall Wash Trimless

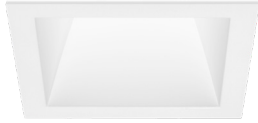


HOUSING	ID+ 4.5" Trimless Wall Wash	—	FLC4W
	Trim Type: Round Trimless	—	RT
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with LFP)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 2000L max. LFP 1500L max. LC4AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
TRIM & LED	Aperture		
	4.5" Round Reflector	LC4	
	Trim Type: Round Trimless	—	RT
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Wall Wash Reflector Color	—	WW
	Clear Diffuse	CD	
	White	WH	

10 DAY

ID+ DOWNLIGHTS

ID+ 4.5" x 4.5" Downlight



HOUSING	ID+ 4.5" x 4.5" Downlight	—	FLC44D
	Trim Type: Square Overlap	—	SO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution or LFP)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight <small>(L11 & LD1 2000L max. LFP 1500L max. LC44AT required for Airtight.)</small>	IC	
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
	Emergency Battery**	EM	
	<small>(Must order LC44EM trim. Not wet location or outdoor rated.)</small>		
TRIM & LED	Aperture		
	4.5" Square Reflector	LC44	
	4.5" Square Reflector - Emergency** <small>(Required for "EM" option. DN optic only. Not wet location or outdoor rated.)</small>	LC44EM	
	Trim Type: Square Die-Cast Overlap	—	SDO
	Lumen Output <small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution.)</small>		
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Downlight with 50° cut-off	—	DN
	Distribution		
	Narrow Flood	NFL	
	Flood 1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Very Wide Flood	VWFL	
	Reflector Color		
	Clear Diffuse	CD	
	White (White Painted flange only)	WH	
	Flange Finish		
	Non-Painted (Clear Diffuse only)	NP	
	White Painted	WP	

**10 DAY

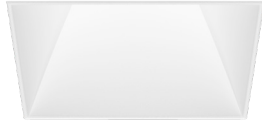
ID+ 4.5" x 4.5" Wall Wash



HOUSING	ID+ 4.5" x 4.5" Wall Wash	—	FLC44W
	Trim Type: Square Overlap	—	SO
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	<small>(Not available with LFP.)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight <small>(L11 & LD1 1500L max. LFP 1000L max. LC44AT required for Airtight.)</small>	IC	
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
TRIM & LED	Aperture		
	4.5" Square Reflector	LC44	
	Trim Type: Square Die-Cast Overlap	—	SDO
	Lumen Output <small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Wall Wash	—	WW
	Reflector Color		
	Clear Diffuse	CD	
	White (White Painted flange only)	WH	
	Flange Finish		
	Non-Painted (Clear Diffuse only)	NP	
	White Painted	WP	

ID+ DOWNLIGHTS

ID+ 4.5" x 4.5" Downlight Trimless



HOUSING	ID+ 4.5" x 4.5" Downlight	—	FLC44D
	Trim Type: Square Trimless	—	ST
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution or LFP.)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 2000L max. LFP 1500L max. LC44AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
	Emergency Battery**	EM	
	<small>(Must order LC44EM trim. Not wet location or outdoor rated.)</small>		
TRIM & LED	Aperture		
	4.5" Square Reflector	LC44	
	4.5" Square Reflector - Emergency**	LC4EM	
	<small>(Required for "EM" option. DN optic only. Not wet location or outdoor rated.)</small>		
	Trim Type: Square Die-Cast Trimless	—	SDT
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	<small>(Not available with SP distribution.)</small>		
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Downlight with 50° cut-off	—	DN
	Distribution		
	Narrow Flood	NFL	
	Flood 1	FL1	
	Flood 2	FL2	
	Wide Flood	WFL	
	Very Wide Flood	VWFL	
	Reflector Color		
	Clear Diffuse	CD	
	White	WH	

**10 DAY

ID+ 4.5" x 4.5" Wall Wash Trimless



HOUSING	ID+ 4.5" x 4.5" Wall Wash	—	FLC44W
	Trim Type: Square Trimless	—	ST
	Color Options: Standard White, 80 & 90 CRI	—	SW
	Lumen Output		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	<small>(Not available with LFP.)</small>		
	Voltage		
	UNV 120V/277V	UNV	
	<small>(IC housing only. Not available with LFP. See Housing Type for output restrictions.)</small>		
	120V	120	
	277V	277	
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming	LD1	
	Forward Phase (120V only)	LFP	
	Housing Type		
	IC Rated / Airtight	IC	
	<small>(L11 & LD1 1500L max. LFP 1000L max. LC44AT required for Airtight.)</small>		
	Thermally Protected	T	
	Factory Options		
	Bar Hangers	BH	
	Chicago Plenum / National Plenum	CP	
TRIM & LED	Aperture		
	4.5" Square Reflector	LC44	
	Trim Type: Square Die-Cast Trimless	—	SDT
	Lumen Output		
	<small>(Trim & housing output must match)</small>		
	1000 Lumens	1000L	
	1500 Lumens	1500L	
	2000 Lumens	2000L	
	2500 Lumens	2500L	
	Color Temperature		
	2700K, 80+ CRI or 90+ CRI	27K or 927K	
	3000K, 80 +CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Optic: Wall Wash	—	WW
	Reflector Color		
	Clear Diffuse	CD	
	White	WH	

ID+ CYLINDERS



QUICKSHIP TERMS
10 DAY: 50 pieces or less
 (FLCY3 & FLCY4)
 100 pieces or less
 (FLCY3N)

OPTIONS

	ID+ 3.5" PURE 	ID+ 3.5" 	ID+ 4.5"
Distribution	Pendant Surface Mount	Pendant Surface Mount	Pendant Surface Mount
Decorative Reveal	-	White Non-Glow Reveal Black Non-Glow Reveal White Glowing Reveal	White Non-Glow Reveal Black Non-Glow Reveal White Glowing Reveal
Lumen Output	700 - 1900 Pendant 700 - 1700 Surface Mount	700 - 2000	1000 - 3000
Voltage	120/277 UNV, 120 V, 277 V	120/277 UNV, 120 V, 277 V	120/277 UNV, 120 V, 277 V
Control System & Dimming Level	0-10V - 1% Dimming Phase Dimming	0-10V - 1% Dimming Forward Phase - 1% Dimming	0-10V - 1% Dimming Forward Phase - 1% Dimming
Color Temperature	80 & 90 CRI 2700K, 3000K, 3500K, 4000K	80 & 90 CRI 2700K, 3000K, 3500K, 4000K	80 & 90 CRI 2700K, 3000K, 3500K, 4000K
Mounting	Cable Suspension Surface Mount	Cable Suspension Surface Mount	Cable Suspension Surface Mount
Optic	50° Cut-off Cone 60° Cut-off Cone 75° Cut-off Cone	50° Cut-off Cone 50° Cut-off Cone with Solite Lens 80° Cut-off Cone	50° Cut-off Cone 50° Cut-off Cone with Solite Lens 80° Cut-off Cone
Distribution	Narrow Flood 25° - Super Wide Flood 91°	Narrow Flood 28° - Super Wide Flood 89°	Narrow Flood 26° - Super Wide Flood 98°
Factory Options	Emergency Battery	Emergency Battery	Emergency Battery
Reflector Color	Clear Diffuse White	Clear Diffuse	Clear Diffuse
Finish	Black White	Black White	Black White

ID+ 3.5" Pure Cylinder Pendant



ID+ 3.5" Cylinder Pendant



ID+ 4.5" Cylinder Pendant



ID+ 3.5" Pure Cylinder Pendant

Trim Type: Round

Housing Height: 7"

Direct Lumen Output

700 Lumens	700DN
900 Lumens	900DN
1100 Lumens	1100DN
1300 Lumens	1300DN
1500 Lumens	1500DN
1700 Lumens	1700DN
1900 Lumens	1900DN

Color Temperature

(Add 9 for 90 CRI or H for 97 CRI. Leave blank for 80 CRI.)

2700K, 80+ CRI or 90+ CRI	27K or 927K
3000K, 80+ CRI or 90+ CRI	30K or 930K
3500K, 80+ CRI or 90+ CRI	35K or 935K
4000K, 80+ CRI or 90+ CRI	40K or 940K

Circuits

Single Circuit	1C
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Voltage

UNV 120/277 Volt	UNV
120 Volt	120
277 Volt	277

Canopy Configuration

Shallow Canopy, Integral Driver

Canopy Color

Matte Black	BK
Matte White	WH

Control System & Dimming Level

0-10V - 1% Dimming	L11
Phase Dimming	LFP

Mounting

72" Cable, Straight Feed (Cut in field)	C72
144" Cable, Straight Feed (Cut in field)	C144

Suspension Color

Black	BK
White	WH

Direct Optic

50° cut-off cone	DNT
60° cut-off cone	DNS
75° cut-off cone with Solite Lens	DSS

Direct Distribution

Narrow Flood	NFL
Flood 1	FL1
Flood 2	FL2
Wide Flood	WFL
Very Wide Flood (DSS only)	VWFL
Super Wide Flood (DSS only)	SWFL

Reflector Color

Clear Diffuse	CD
White	WH

Luminaire Finish

Black	BK
White	WH

FLCY3N

RD

ZH

1C

UNV

SC

BK
WH

L11
LFP

C72
C144

BK
WH

DNT
DNS
DSS

NFL
FL1
FL2
WFL
VWFL
SWFL

CD
WH

BK
WH

ID+ 3.5" Round Cylinder Pendant

Trim Type: Round

Decorative Reveal

White Non-Glow Reveal	WHR
Black Non-Glow Reveal	BKR
White Glowing Reveal	WHG

Lumen Output

700 Lumens	700L
1000 Lumens	1000L
1500 Lumens	1500L
1700 Lumens	1700L
2000 Lumens (Power Canopy only)	2000L

Color Temperature

2700K, 80+ CRI or 90+ CRI	27K or 927K
3000K, 80+ CRI or 90+ CRI	30K or 930K
3500K, 80+ CRI or 90+ CRI	35K or 935K
4000K, 80+ CRI or 90+ CRI	40K or 940K

Single Circuit

120/277 UNV	UNV
120 Volt	120
277 Volt	277

Canopy Configuration

Shallow Canopy, Integral Driver (L11 & LFP only)

Power Canopy

Dimming Level

0-10V - 1% Dimming	L11
Forward Phase - 1% Dimming (Shallow Canopy, Integral Driver, 120V only)	LFP

Mounting

72" Cable, Straight Feed (Cut in field)	C72
144" Cable, Straight Feed (Cut in field)	C144

Optic

50° Cut-off Cone (Not available with SWFL distribution)	DNT
50° Cut-off Cone with Solite Lens (NFL distribution only)	DNTS
80° Cut-off Cone (SWFL distribution only)	DSS

Distribution

Narrow Flood	NFL
Flood 1	FL1
Flood 2	FL2
Wide Flood	WFL
Super Wide Flood	SWFL

Factory Options

Emergency Battery (I-box cannot be recessed above the ceiling. Remote test switch.)	EMR
---	-----

Reflector Color: Clear Diffuse

Black with Black cord	BK
White with White cord	WH

FLCY3

RD

1C

SC

PC

L11
LFP

C72
C144

DNT

DNTS
DSS

NFL
FL1
FL2
WFL
SWFL

EMR

BK
WH

ID+ 4.5" Round Cylinder Pendant

Trim Type: Round

Decorative Reveal

White Non-Glow Reveal	WHR
Black Non-Glow Reveal	BKR
White Glowing Reveal	WHG

Lumen Output

1000 Lumens	1000L
1500 Lumens	1500L
2000 Lumens	2000L
2500 Lumens	2500L
3000 Lumens (Power Canopy only)	3000L

Color Temperature

2700K, 80+ CRI or 90+ CRI	27K or 927K
3000K, 80+ CRI or 90+ CRI	30K or 930K
3500K, 80+ CRI or 90+ CRI	35K or 935K
4000K, 80+ CRI or 90+ CRI	40K or 940K

Single Circuit

120/277 UNV	UNV
120 Volt	120
277 Volt	277

Canopy Configuration

Shallow Canopy, Integral Driver (L11 & LFP only)

Power Canopy

Dimming Level

0-10V - 1% Dimming	L11
Forward Phase - 1% Dimming (Shallow Canopy, Integral Driver, 120V only)	LFP

Mounting

72" Cable, Straight Feed (Cut in field)	C72
144" Cable, Straight Feed (Cut in field)	C144

Optic

50° Cut-off Cone (Not available with SWFL distribution)	DNT
50° Cut-off Cone with Solite Lens (NFL distribution only)	DNTS
80° Cut-off Cone (SWFL distribution only)	DSS

Distribution

Narrow Flood	NFL
Flood 1	FL1
Flood 2	FL2
Wide Flood	WFL
Very Wide Flood	VWFL
Super Wide Flood	SWFL

Factory Options

Emergency Battery (I-box cannot be recessed above the ceiling. Remote test switch.)	EMR
---	-----

Reflector Color: Clear Diffuse

Black with Black cord	BK
White with White cord	WH

FLCY4

RD

1C

SC

PC

L11
LFP

C72
C144

DNT

DNTS
DSS

NFL
FL1
FL2
WFL
SWFL

EMR

BK
WH

ID+ 3.5" Pure Cylinder Surface Mount



ID+ 3.5" Pure Cylinder Surface Mount		FLCY3N
Trim Type: Round		RD
Housing Height: 7"		7H
Direct Lumen Output		
700 Lumens	700DN	
900 Lumens	900DN	
1100 Lumens	1100DN	
1300 Lumens	1300DN	
1500 Lumens	1500DN	
1700 Lumens	1700DN	
Color Temperature		
<small>(Add 9 for 90 CRI or H for 97 CRI. Leave blank for 80 CRI.)</small>		
2700K, 80+ CRI or 90+ CRI	27K or 927K	
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Circuits		1C
Single Circuit	1C	
Voltage		
UNV 120/277 Volt	UNV	
120 Volt	120	
277 Volt	277	
Canopy Configuration		
Shallow Canopy, Integral Driver	SC	
Canopy Color		
Matte Black	BK	
Matte White	WH	
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
Phase Dimming	LFP	
Mounting		SM
Surface Mount		
Direct Optic		
50° cut-off cone	DNT	
60° cut-off cone	DNS	
75° cut-off cone with Solite Lens	DSS	
Direct Distribution		
Narrow Flood	NFL	
Flood 1	FL1	
Flood 2	FL2	
Wide Flood	WFL	
Very Wide Flood (DSS only)	VWFL	
Super Wide Flood (DSS only)	SWFL	
Reflector Color		
Clear Diffuse	CD	
White	WH	
Luminaire Finish		
Black	BK	
White	WH	

ID+ 3.5" Cylinder Surface Mount



ID+ 3.5" Round Cylinder Surface Mount	—	FLCY3
Trim Type: Round	—	RD
Decorative Reveal		
White Non-Glow Reveal	WHR	
Black Non-Glow Reveal	BKR	
White Glowing Reveal	WHG	
Lumen Output		
700 Lumens	700L	
1000 Lumens	1000L	
1500 Lumens	1500L	
1700 Lumens	1700L	
2000 Lumens <small>(Power Canopy only)</small>	2000L	
Color Temperature		
2700K, 80+ CRI or 90+ CRI	27K or 927K	
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit		1C
Voltage		
120/277 UNV	UNV	
120 Volt	120	
277 Volt	277	
Canopy Configuration		
Shallow Canopy, Integral Driver <small>(L11 & LFP only)</small>	SC	
Power Canopy	PC	
Dimming Level		
0-10V - 1% Dimming	L11	
Forward Phase - 1% Dimming <small>(Shallow Canopy, Integral Driver, 120V only)</small>	LFP	
Mounting: Surface Mount		SM
Optic		
50° Cut-off Cone <small>(Not available with SWFL distribution)</small>	DNT	
50° Cut-off Cone with Solite Lens <small>(NFL distribution only)</small>	DNTS	
80° Cut-off Cone <small>(SWFL distribution only)</small>	DSS	
Distribution		
Narrow Flood	NFL	
Flood 1	FL1	
Flood 2	FL2	
Wide Flood	WFL	
Super Wide Flood	SWFL	
Factory Options		
Emergency Battery <small>(J-box cannot be recessed above the ceiling, Remote test switch.)</small>	EMR	
Reflector Color: Clear Diffuse		CD
Luminaire Finish		
Black with Black cord	BK	
White with White cord	WH	

ID+ 4.5" Cylinder Surface Mount



ID+ 4.5" Round Cylinder Surface Mount	—	FLCY4
Trim Type: Round	—	RD
Decorative Reveal		
White Non-Glow Reveal	WHR	
Black Non-Glow Reveal	BKR	
White Glowing Reveal	WHG	
Lumen Output		
1000 Lumens	1000L	
1500 Lumens	1500L	
2000 Lumens	2000L	
2500 Lumens	2500L	
3000 Lumens <small>(Power Canopy only)</small>	3000L	
Color Temperature		
2700K, 80+ CRI or 90+ CRI	27K or 927K	
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit		1C
Voltage		
120/277 UNV	UNV	
120 Volt	120	
277 Volt	277	
Canopy Configuration		
Shallow Canopy, Integral Driver	SC	
Power Canopy	PC	
Dimming Level		
0-10V - 1% Dimming	L11	
Forward Phase - 1% Dimming <small>(120V only)</small>	LFP	
Mounting: Surface Mount		SM
Optic		
50° Cut-off Cone <small>(Not available with SWFL distribution)</small>	DNT	
50° Cut-off Cone with Solite Lens <small>(NFL distribution only)</small>	DNTS	
80° Cut-off Cone <small>(SWFL distribution only)</small>	DSS	
Distribution		
Narrow Flood	NFL	
Flood	FL	
Wide Flood	WFL	
Very Wide Flood	VWFL	
Super Wide Flood	SWFL	
Factory Options		
Emergency Battery <small>(J-box cannot be recessed above the ceiling, Remote test switch.)</small>	EMR	
Reflector Color: Clear Diffuse		CD
Luminaire Finish		
Black with Black cord	BK	
White with White cord	WH	

ARCHITECTURAL TROFFERS

- Amica[®] 2
- Equation[®] 2
- Luna[®] LED



ARCHITECTURAL TROFFERS



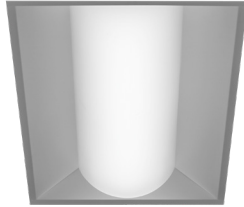
QUICKSHIP TERMS

5 DAY: 100 pieces or less
****10 DAY:** 300 pieces or less
†10 DAY: EM Battery

	AMICA 2	EQUATION 2	LUNA LED
			
OPTIONS			
Nominal Size	1' x 2' 1' x 4' 2' x 2' 2' x 4'	1' x 4' 2' x 2' 2' x 4'	2' x 2' 2' x 4'
Shielding	Ribbed Acrylic Diffuser	Opal Acrylic Lens MicroGlow Prismatic Lens	Perforated Shield
Lumen Output	Standard: 2000 - 7500 High Efficiency: 2000LH - 6500LH	Standard: 2000 - 5500 High Efficiency: 2500LH - 6500LH	2000 - 7000
Voltage	120/277 UNV	120/277 UNV	120/277 UNV
Control System & Dimming Level	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming	0-10V - 1% Dimming 0-10V - 10% Dimming
Color Temperature	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K	80 & 90 CRI 3000K, 3500K, 4000K
Mounting	Grid Drywall Frame Kit	Grid Slot Tee Drywall Frame Kit Surface Mount	Grid Slot Tee Drywall Frame Kit
Factory Options	Chicago Plenum Emergency Battery† Flex Whip	Chicago Plenum Emergency Battery† Flex Whip	Chicago Plenum Emergency Battery† Positional Clips Flex Whip
Finish	Matte White	Matte White	Matte White

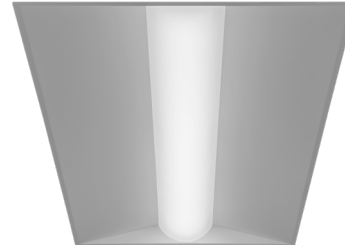
ARCHITECTURAL TROFFERS

Amica 2 1' x 2' | 2' x 2'



	Amica 2	—	FAM2
	Nominal Size		
	1' x 2'	12	
	2' x 2'	22	
	Shielding: Ribbed Acrylic Diffuser	—	ACR
	Lumen Output		
Standard	2000 Lumens	2000L	
	2500 Lumens	2500L	
	3000 Lumens	3000L	
	3500 Lumens	3500L	
	4000 Lumens	4000L	
High Efficiency	2000 Lumens	2000LH	
	2500 Lumens	2500LH	
	3000 Lumens	3000LH	
	3500 Lumens	3500LH	
	4000 Lumens	4000LH	
	Color Temperature		
	3000K, 80+ CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Single Circuit	—	1C
	120/277 UNV Voltage	—	UNV
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming <small>(Not Right Light as standard, consult factory)</small>	LD1	
	Mounting		
	Grid	G	
	Drywall Frame Kit	F	
	Factory Options		
	Chicago Plenum	CP	
	Emergency Battery Pack ¹ with Integral Test Switch	EM	
	6' Flex Whip	FW	
	Finish: Matte White Finish	—	WH

Amica 2 1' x 4' | 2' x 4'



	Amica 2	—	FAM2
	Nominal Size		
	1' x 4'	14	
	2' x 4'	24	
	Shielding: Ribbed Acrylic Diffuser	—	ACR
	Lumen Output		
Standard	4000 Lumens	4000L	
	4500 Lumens	4500L	
	5000 Lumens	5000L	
	5500 Lumens	5500L	
	6000 Lumens	6000L	
	6500 Lumens	6500L	
	7000 Lumens	7000L	
High Efficiency	7500 Lumens	7500L	
	4000 Lumens	4000LH	
	4500 Lumens	4500LH	
	5000 Lumens	5000LH	
	5500 Lumens	5500LH	
	6000 Lumens	6000LH	
	6500 Lumens	6500LH	
	Color Temperature		
	3000K, 80+ CRI or 90+ CRI	30K or 930K	
	3500K, 80+ CRI or 90+ CRI	35K or 935K	
	4000K, 80+ CRI or 90+ CRI	40K or 940K	
	Single Circuit	—	1C
	120/277 UNV Voltage	—	UNV
	Control System & Dimming Level		
	0-10V - 1% Dimming	L11	
	0-10V - 10% Dimming <small>(Not Right Light as standard, consult factory)</small>	LD1	
	Mounting		
	Grid	G	
	Drywall Frame Kit	F	
	Factory Options		
	Chicago Plenum	CP	
	Emergency Battery Pack ¹ with Integral Test Switch	EM	
	6' Flex Whip	FW	
	Finish: Matte White Finish	—	WH

ARCHITECTURAL TROFFERS

Equation 2 1' x 4'



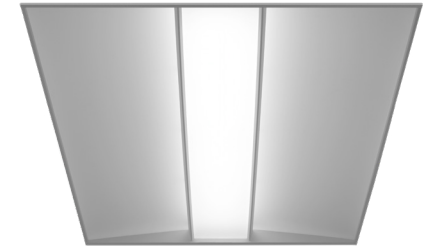
Equation 2	—	FEQ2	—
Nominal Size: 1' x 4'	—	14	—
Shielding			
Opal Acrylic Lens	AC		
MicroGlow Prismatic Lens	MG		
Lumen Output			
2000 Lumens	2000L		
2500 Lumens	2500L		
3000 Lumens	3000L		
3500 Lumens	3500L		
4000 Lumens	4000L		
4500 Lumens	4500L		
5000 Lumens	5000L		
Color Temperature			
3000K, 80+ CRI or 90+ CRI	30K or 930K		
3500K, 80+ CRI or 90+ CRI	35K or 935K		
4000K, 80+ CRI or 90+ CRI	40K or 940K		
Single Circuit			
120/277 UNV Voltage			
Control System & Dimming Level			
0-10V - 1% Dimming	L11		
0-10V - 10% Dimming <small>(Not Right Light as standard, consult factory)</small>	LD1		
Mounting			
15/16" Grid	G1		
9/16" Grid	G2		
Slot Tee	ST		
Drywall Frame Kit	F		
Surface Mount	SM		
Factory Options			
Chicago Plenum	CP		
Emergency Battery Pack ¹ with Integral Test Switch	EM		
6' New York City Flex Whip (120V)	FNY1		
6' New York City Flex Whip (277V)	FNY2		
6' Flex Whip	FW		
Finish: Matte White Finish	—	WH	—

Equation 2 2' x 2'



Equation 2	—	FEQ2	—
Nominal Size: 2' x 2'	—	22	—
Shielding			
Opal Acrylic Lens	AC		
MicroGlow Prismatic Lens	MG		
Lumen Output			
2000 Lumens	2000L		
2500 Lumens	2500L		
3000 Lumens	3000L		
3500 Lumens	3500L		
Standard			
	2500 Lumens	2500LH	
	3000 Lumens	3000LH	
	3500 Lumens	3500LH	
High Efficiency			
	4000 Lumens	4000LH	
	4500 Lumens	4500LH	
	5000 Lumens	5000LH	
Color Temperature			
3000K, 80+ CRI or 90+ CRI	30K or 930K		
3500K, 80+ CRI or 90+ CRI	35K or 935K		
4000K, 80+ CRI or 90+ CRI	40K or 940K		
Single Circuit			
120/277 UNV Voltage			
Control System & Dimming Level			
0-10V - 1% Dimming	L11		
0-10V - 10% Dimming <small>(Not Right Light as standard, consult factory)</small>	LD1		
Mounting			
15/16" Grid	G1		
9/16" Grid	G2		
Slot Tee	ST		
Drywall Frame Kit	F		
Surface Mount	SM		
Factory Options			
Chicago Plenum	CP		
Emergency Battery Pack ¹ with Integral Test Switch	EM		
6' New York City Flex Whip (120V)	FNY1		
6' New York City Flex Whip (277V)	FNY2		
6' Flex Whip	FW		
Finish: Matte White Finish	—	WH	—

Equation 2 2' x 4'



Equation 2	—	FEQ2	—
Nominal Size: 2' x 4'	—	24	—
Shielding			
Opal Acrylic Lens	AC		
MicroGlow Prismatic Lens	MG		
Lumen Output			
4000 Lumens	4000L		
4500 Lumens	4500L		
5000 Lumens	5000L		
5500 Lumens	5500L		
Standard			
	4000 Lumens	4000LH	
	4500 Lumens	4500LH	
	5000 Lumens	5000LH	
High Efficiency			
	5500 Lumens	5500LH	
	6000 Lumens	6000LH	
	6500 Lumens	6500LH	
Color Temperature			
3000K, 80+ CRI or 90+ CRI	30K or 930K		
3500K, 80+ CRI or 90+ CRI	35K or 935K		
4000K, 80+ CRI or 90+ CRI	40K or 940K		
Single Circuit			
120/277 UNV Voltage			
Control System & Dimming Level			
0-10V - 1% Dimming	L11		
0-10V - 10% Dimming <small>(Not Right Light as standard, consult factory)</small>	LD1		
Mounting			
15/16" Grid	G1		
9/16" Grid	G2		
Slot Tee	ST		
Drywall Frame Kit	F		
Surface Mount	SM		
Factory Options			
Chicago Plenum	CP		
Emergency Battery Pack ¹ with Integral Test Switch	EM		
6' New York City Flex Whip (120V)	FNY1		
6' New York City Flex Whip (277V)	FNY2		
6' Flex Whip	FW		
Finish: Matte White Finish	—	WH	—

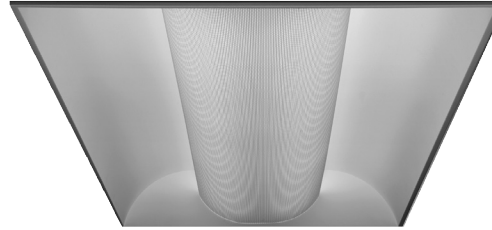
ARCHITECTURAL TROFFERS

Luna LED 2' x 2'



Luna LED	—	FLUL
Nominal Size: 2' x 2'	—	22
Shielding: Perforated Shield	—	PS
Lumen Output		
2000 Lumens	2000L	
2500 Lumens	2500L	
3000 Lumens	3000L	
3500 Lumens	3500L	
4000 Lumens (LD1 & L11 only)	4000L	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Grid	G	
Slot Tee	ST	
Drywall Frame Kit	F	
Factory Options		
Chicago Plenum	CP	
Emergency Battery ¹	EM	
Positional Clips	EQ	
6' Flex Whip	FW	
Finish: Matte White Finish	—	WH

Luna LED 2' x 4'



Luna LED	—	FLUL
Nominal Size: 2' x 4'	—	24
Shielding: Perforated Shield	—	PS
Lumen Output		
3000 Lumens*	3000L	
3500 Lumens*	3500L	
4000 Lumens	4000L	
4500 Lumens	4500L	
5000 Lumens	5000L	
5500 Lumens	5500L	
6000 Lumens*	6000L	
6500 Lumens*	6500L	
7000 Lumens* (*LD1 & L11 only)	7000L	
Color Temperature		
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Single Circuit	—	1C
120/277 UNV Voltage	—	UNV
Control System & Dimming Level		
0-10V - 1% Dimming	L11	
0-10V - 10% Dimming	LD1	
Mounting		
Grid	G	
Slot Tee	ST	
Drywall Frame Kit	F	
Factory Options		
Chicago Plenum	CP	
Emergency Battery ¹	EM	
Positional Clips	EQ	
6' Flex Whip	FW	
Finish: Matte White Finish	—	WH