

Quick Ship Program



Corelite - p. 2-7



Neo-Ray - p. 8-25



iO - p. 26-27



Shaper - p. 28

Corelite, Neo-Ray, iO, & Shaper Architectural Lighting

10

days
or less

Stay ahead of demanding project schedules

The Quick Ship program focuses on the most popular and recently introduced LED luminaires that cover a wide array of architectural lighting applications.

The 10-day lead time on select products caters to fast moving construction projects and ensures that schedules are met and that projects are successful.



10 DAYS OR LESS

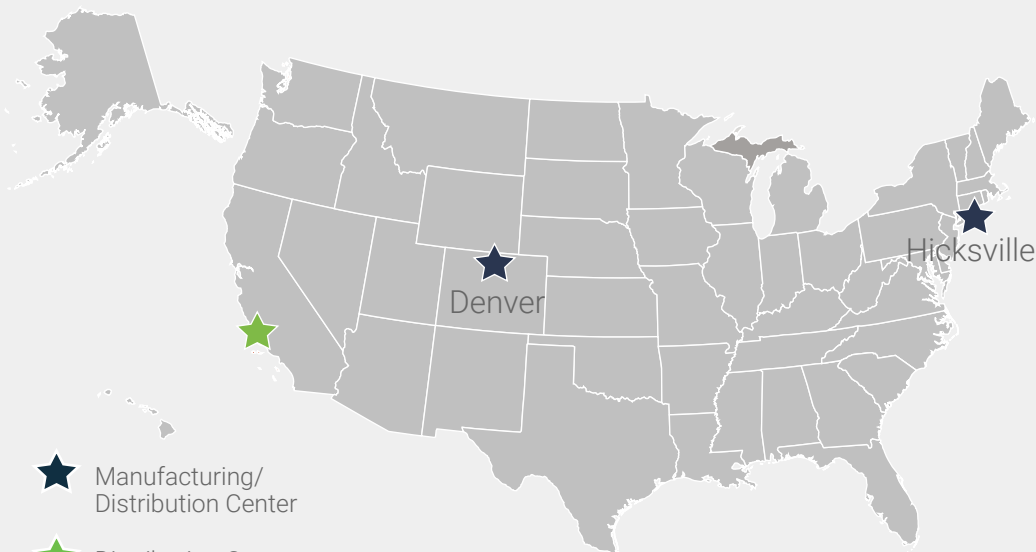
✓ Customizable Corelite, Neo-Ray, iO & Shaper architectural products

✓ Suspended and recessed slot fixtures available up to 1,000 feet

For Quick Ship Orders over 1000 feet:

- First 1000 feet will ship in 10 Days
- Next 1000 feet will ship within 20 Days

✓ Options include: sensors and battery packs



★ Manufacturing/
Distribution Center

★ Distribution Center

SQ4 -LED Suspended Direct, Direct/Indirect, Indirect Suspended Series

Corelite

- Architectural design and quality in a minimalistic square form
- Available in 4', 8', and Continuous runs
- Continuous line of light via single-piece luminous roll lens
- Luminous efficacy up to 135 lumens per watt
- Wide range of direct/indirect distributions
- Low peak intensity indirect distribution for 30% wider spacing



Sample Number: QS-HGL-S-FR-30L835-1D-UNV-STD-ILB12-W-AC48-UM-4

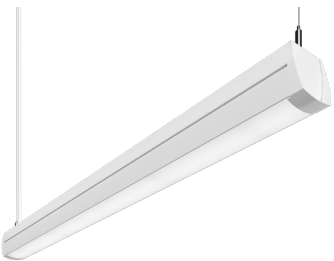
Series	Shielding	Lumen Package Up (Lms/ft)	Lumen Package Down (Lms/ft)	CRI/CCT	Circuiting (In Cross Section)
QS-SQ4 = Continua SQ 4" Suspended Direct/ Indirect Quick Ship	F =Frosted Continuous Roll Lens	0U =No Uplight 025U =250 Lumens/ft Up 050U =500 Lumens/ft Up 075U =750 Lumens/ft Up 100U =1000 Lumens/ft Up 125U =1250 Lumens/ft Up 150U =1500 Lumens/ft Up	0D =No Downlight 050D =500 Lumens/ft Down 075D =750 Lumens/ft Down 100D =1000 Lumens/ft Down 125D =1250 Lumens/ft Down	835 =3500K, 80CRI 840 =4000K, 80CRI	1 =Single Circuit 2 =Dual Circuit (Ind. Up/ Down Circuits)
Notes	Notes	Notes	Notes	Notes	Notes
RDIP regress of 1" will add an additional 1" to fixture depth.	F : Single piece lens supplied up to 100-ft.	Not all lumen packages are available for every configuration. See Driver Availability tables for more details.	Not all lumen packages are available for every configuration. See Driver Availability tables for more details.		Refers to wiring in cross section. Dual circuit not available with secondary circuit or integrated sensor.

Specialty Wiring	Voltage	Driver/Dimming	Finish	Suspension Type	Ceiling type	Run Length
D =None (Default Dimming)	UNV =Univeral (120V-277V)	STD =Standard 0-10V (1%-100%)	W =White	AC48 =48" Aircraft cable AC120 =120" Aircraft cable	UM =Universal Ceiling Kit (T1, T9, JB)	4 =4 ft 8 =8 ft 12 =12 ft XX =4' Incremental Run up to 24ft
Notes	Notes	Notes	Notes	Notes	Notes	Notes
	White mounting hardware standard	Minimum fixture length is 3ft Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Please refer to ceiling interface diagrams for additional detail and dimensions.	UM mounting accomo- dates 15/16" Grid, 9/16" Grid, 4" Octagonal J-Box, and Structure - Adder applies. White mounting hardware standard.	

Hugo - HGL Direct LED Linear Suspended Series

Corelite

- Architectural styling in a small scale profile
- Durable extruded aluminum housing with powder coat paint finish
- Frosted flush lens
- 750 to 2,000 delivered lumens per foot
- Up to 145 Lumens per Watt
- Aircraft cable suspended
- Rigid joining features for straight long runs
- Available in 4', 8', 12' and Continuous runs



Sample Number: QS-HGL-S-FR-30L835-1D-UNV-STD-ILB12-W-AC48-UM-4

Series	Size	Shielding/Optics	Lumen Package Nominal per 4' section	CRI / Color Temperature	Number of Circuits ¹	Additional Circu-iting	Input Voltage
QS-HGL =HUGO Linear LED, Quick Ship	S =Small	FR =Frosted Lens	30L =3,000 Lms (750 lms/ft) 40L =4,000 Lms (1,000 lms/ft) 50L =5,000 Lms (1,250 lms/ft) 60L =6,000 Lms (1,500 lms/ft) 80L =8,000 Lms (2,000 lms/ft)	835 =3500K, 80+ CRI 840 =4000K, 80+ CRI	1 =1 Circuit	D =None (Default Dimming)	UNV =Universal (120V-277V)
Driver/Dimming Options	Integral Emergency ²		Finish	Suspension Length ³		Ceiling Type	Run Length ⁴
STD =Standard 0-10V (1%-100%)	ILB12 =12-watt battery pack,120V-277V, Iota ILB-SL-CP12		W =White	Adj. Cable AC48 =48" AC120 =120"		UM =Universal Ceiling	4 =4 ft. 8 =8 ft. 12 =12 ft. XX =Specify Row Length

NOTES: 1. Refers to wiring in cross section. 2. 30°C max ambient temperature rating when integral battery selected. 3. UM ceiling type accommodates 1" Grid, 9/16" Grid, 4" Octagonal J-Box, and Structure ceiling types. Refer to ceiling interface installation instructions for more details. White mounting hardware standard. 4. Standard row configurations over 12' consist of 8' and 12' luminaires.



Jaylum - J2 Direct/Indirect Suspended Series

Corelite

- J2 series provides 25% Up / 75% down distribution using a single row of LEDs
- Architectural design and quality
- Wide array of distribution options with J2 and J3 series
- Multiple lumen packages (Up to 133 lumen per watt)
- Individual or continuous mounting
- Integral emergency battery packs available



Sample Number: QS-J2-WL-20L835-1D-UNV-STD-ILB12-W-AC48-T1-4

Series	Shielding¹	Lumen Package Nominal per 4' section	CRI/Color Temperature		Number of Circuits²	Additional Circuiting	Input Voltage
QS-J2 =Jaylum Suspended Direct/Indirect Quick Ship	WL =Frosted Lens (25% Up / 75% Dn)	20L =2,000 Lms (500 lms/ft) 30L =3,000 Lms (750 lms/ft) 40L =4,000 Lms (1,000 lms/ft) 50L =5,000 Lms (1,250 lms/ft)	835 =LED 3500K, 80+ CRI 840 =LED 4000K, 80+ CRI		1 =Single Circuit	D =None (Default Dimming)	UNV =Universal (120V-277V)
Driver/Dimming Options³	Integral Emergency		Finish	Suspension Length⁴	Ceiling Type		Run Length⁵
STD =Standard 0-10V (1%-100%)	ILB12 =12-watt, 120V-277V Iota ILB-SL-CP12		W =White	<u>Adj. Cable</u> AC48 =48" AC120 =120"	T1 =1" T-Bar T9 =9/16" T-Bar TS =Slotted T-Bar ST =Structure JB =4" Octagonal J-Box		4 =4 ft 8 =8 ft XX =Specify Row Length

NOTES: 1. Additional distributions are available. See Jaylum J3 series. 2. Refers to wiring in cross section. 3. One driver per 4' section unless otherwise noted. 4. White mounting hardware standard. 5. Standard row configurations over 8' consist of 4' and 8' luminaires.



Class R2X - 2x2

Corelite

- Architectural design and quality
- Highly efficient LED optical systems
- Shallow Installation depth of 2 7/8"
- Surface mount kit available
- Certified to UL/cUL standards



Sample Number: QS-R2X-W0-1-L35-LD5-UNV-22-T1-STD

Series¹ ²	Optics/shielding	Light Level (2x2, 3500K delivered Lumens)	Color Temperature	LED Revision	Input Voltage	Size
QS-R2X =Class R2X LED Recessed Series Quick Ship	WO =Opal Lens	1 =Light Level 1 (2134 Lms, 17W) 2 =Light Level 2 (2659 Lms, 22W) 3 =Light Level 3 (3159 Lms, 27W) 4 =Light Level 4 (3663 Lms, 32W) 5 =Light Level 5 (4165 Lms, 38W) 6 =Light Level 6 (4644 Lms, 44W)	L35 =LED 3500K L40 =LED 4000K	LD5 =LED 5.0	UNV =Universal (120V-277V)	22 =2'x2'
Ceiling Type		Driver Type				
T1 =1" T-Bar, Slot Grid, and 9/16" Tegular³		STD =Standard 0-10V (10%-100%)				

NOTES: (1) Dimming wires come standard in all LED fixtures but can be capped in the field for switched operation. (2) DesignLights Consortium® Qualified and classified for DLC Standard, refer to www.designlights.org for details. (3) "T1" ceiling type is compatible with Metalux DF Series Drywall Frame Kits and Metalux Universal Surface Mount Kits, ordered separately from Metalux. For 2x2 drywall frame kit, order part #DF-22-W. For 2x2 surface mount kit, order part #SK-22-WS. Refer to the surface mount kit specification sheet for more information.

Class R2X - 2x4

Corelite

- Architectural design and quality
- Highly efficient LED optical systems
- Shallow Installation depth of 2 7/8"
- Surface mount kit available
- Certified to UL/cUL standards



Sample Number: QS-R2X-W0-1-L35-LD5-UNV-22-T1-STD

Series¹ ²	Optics/shielding	Light Level (2x2, 3500K delivered Lumens)	Color Temperature	LED Revision	Input Voltage	Size
QS-R2X =Class R2X LED Recessed Series Quick Ship	WO =Opal Lens	1 =Light Level 1 (2134 Lms, 17W) 2 =Light Level 2 (2659 Lms, 22W) 3 =Light Level 3 (3159 Lms, 27W) 4 =Light Level 4 (3663 Lms, 32W) 5 =Light Level 5 (4165 Lms, 38W) 6 =Light Level 6 (4644 Lms, 44W)	L35 =LED 3500K L40 =LED 4000K	LD5 =LED 5.0	UNV =Universal (120V-277V)	22 =2'x4'
Ceiling Type		Driver Type				
T1 =1" T-Bar, Slot Grid, and 9/16" Tegular³		STD =Standard 0-10V (10%-100%)				

NOTES: (1) Dimming wires come standard in all LED fixtures but can be capped in the field for switched operation. (2) DesignLights Consortium® Qualified and classified for DLC Standard, refer to www.designlights.org for details. (3) "T1" ceiling type is compatible with Metalux DF Series Drywall Frame Kits and Metalux Universal Surface Mount Kits, ordered separately from Metalux. For 2x2 drywall frame kit, order part #DF-22-W. For 2x2 surface mount kit, order part #SK-22-WS. Refer to the surface mount kit specification sheet for more information.

Jaylum - J3 Direct/Indirect Suspended Series

Corelite

- J3 series offers a wide optical distribution with up to 80% uplight
- Architectural design and quality
- Wide array of distribution options with J2 and J3 series
- Multiple lumen packages (Up to 157 lumen per watt)
- Individual or continuous mounting
- Integral emergency battery packs available



Sample Number: QS-J3-UL-20L835-1D-UNV-STD-ILB12-W-AC48-T1-4

Series	Indirect Shielding¹	Direct Shielding	Lumen Package Nominal per 4' section	CRI/ Color Temperature		Number of Circuits²	Additional Circuiting
QS-J3 =Jaylum Suspended Indirect/Direct, Quick Ship	U =Open Top (80% Up / 20% Dn) C =Clear Top Cover (75% Up / 25% Dn) F =Frosted Top Cover (65% Up / 35% Dn)	L =Frosted Lens	20L =2,000 Lms (500 lms/ft) 30L =3,000 Lms (750 lms/ft) 40L =4,000 Lms (1,000 lms/ft) 50L =5,000 Lms (1,250 lms/ft) 60L =6,000 Lms (1,500 lms/ft) 80L =8,000 Lms (2,000 lms/ft)	835 =LED 3500K, 80+ CRI 840 =LED 4000K, 80+ CRI		1 =Single Circuit	D =None (Default Dimming)
Input Voltage	Driver/Dimming Options³	Integral Emergency	Finish	Suspension Length⁴	Ceiling Type	Run Length	
UNV =Universal (120V-277V)	STD =Standard 0-10V (1%-100%)	ILB12 =12-watt, 120V-277V Iota ILB-SL-CP12	W =White	Adj. Cable AC48 =48" AC120 =120"	T1 =1" T-Bar T9 =9/16" T-Bar TS =Slotted T-Bar ST =Structure JB =4" Octagonal J-Box	4 =4 ft 8 =8 ft XX =Specify Row Length	

NOTES: 1. More distributions are available. See Jaylum J2 series. 2. Refers to wiring in cross section. 3. One driver per 4' section unless otherwise noted. 4. White mounting hardware standard. Standard row configurations over 8' consist of 4' and 8' luminaires.

CL Recessed Slot Linear 2" Series

Corelite

- 2" linear aperture size
- 4 ft. and 8 ft. lengths for individual or continuous runs in 4 ft. increments
- Frosted flush and asymmetric flush lens options
- High performance efficacy up to 122 lumens per watt
- Fits a variety of different architectural ceiling types
- Integrated wireless sensor control available



Sample Number: QS-CL2DR-F-30D835-1B3-UNV-STD-WAA-CP-W-T1-4

Light Distribution	Shielding Down¹	Lumen Package Down²	CCT & Min CRI	Circuiting³	Emergency⁴	Voltage
QS-CL2DR =Corelite CL Series 2" Aperture Direct Recessed Quick Ship	F =Frosted Flush Diffuser A =Asymmetric Flush Optic	30D =300 lumens/ft 50D =500 lumens/ft 70D =700 lumens/ft 90D =900 lumens/ft 100D =1000 lumens/ft	835 =3500K, 80+ CRI 840 =4000K, 80+ CRI	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit B3 =Iota 5-watt 120V-277V Integral EM Battery EPC =EPC UL924 Device	UNV =Universal (120-277V)
Integral LED Driver	Integrated Sensor⁵	Options⁶	Finish	Ceiling Type	Length⁷	
STD =Standard 0-10V (1%-100%)	WAA =WaveLinx Wire-less Integral Sensor	CP =Chicago Plenum	W =White	T1 =15/16" T-Grid, 9/16" T-Grid T2 =9/16" Slot T-Grid, 9/16" Tegular T-Grid FG =Flanged (Gypsum Board)	4 =4' Individual 8 =8' Individual XX =4' Incremental Run (e.g. 40=40')	

NOTES: 1. All lensing options are snap-in lenses. 2. Nominal lumen output. 3. Secondary circuit similar to A/B switching. Secondary circuit not available with sensor options. 4. Fixture Non-IC-Rated for internal battery and lumen output >1000 Lms/ft. External battery standard with Chicago plenum. 5. Sensor options must be used with 'STD' driver. Integral sensor not available with asymmetric lens option. 6. Meets CCEC requirements. 7. Standard row configurations over 8' consist of 4' and 8' luminaires.



CL Recessed Slot Linear 4" Series

Corelite

- 4" linear aperture size
- 4 ft. and 8 ft. lengths for individual or continuous runs
- Highly efficient LED optical systems
- High performance efficacy up to 122 lumens per watt
- Fits a variety of different architectural ceiling types
- Integrated wireless sensor control available



Sample Number: QS-CL4DR-F-40D835-1B1-UNV-STD-WAA-CP-W-T1-4

Light Distribution	Shielding Down¹	Lumen Package Down²	CCT & Min CRI	Circuiting³	Emergency⁴	Voltage
QS-CL4DR =Corelite CL Series 4" Aperture Direct Recessed Quick Ship	F =Frosted Flush Diffuser A =Asymmetric Flush Optic	40D =400 lumens/ft 60D =600 lumens/ft 80D =800 lumens/ft 100D =1000 lumens/ft 120D =1200 lumens/ft	835 =3500K, 80+ CRI 840 =4000K, 80+ CRI	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit B1 =Iota 7-watt 120V-277V Integral EM Battery EPC =EPC UL924 Device	UNV =Universal (120-277V)
Integral LED Driver	Integrated Sensor⁵	Options⁶	Finish	Ceiling Type	Length⁷	
STD =Standard 0-10V (1%-100%)	WAA =WaveLinx Wire-less Integral Sensor	CP =Chicago Plenum	W =White	T1 =15/16" T-Grid, 9/16" T-Grid T2 =9/16" Slot T-Grid, 9/16" Tegular T-Grid FG =Flanged (Gypsum Board)	4 =4' Individual 8 =8' Individual XX =4' Incremental Run (e.g. 40=40')	

NOTES: 1. All lensing options are snap-in lenses. 2. Nominal lumen output. 3. Secondary circuit similar to A/B switching. Secondary circuit not available with sensor options. 4. Fixture Non-IC-Rated for internal battery and lumen output >1000 Lms/ft. External battery standard with Chicago plenum. 5. Sensor options must be used with 'STD' driver. Integral sensor not available with asymmetric lens option. 6. Meets CCEC requirements. 7. Standard row configurations over 8' consist of 4' and 8' luminaires.

Define Gen 2 - 2" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S122DR-S290D830-ETG4F0-1B3-UDD-F-CP-W-WAA

Light Distribution	Light Engine	Lumen Package Down¹	CCT & Min CRI	Ceiling Type	Length	Circuiting²
QS-S122DR =Define 2 Di-rect Recessed Quick Ship	S =Standard	290D =290 Lms/ft 485D =485 Lms/ft 675D =675 Lms/ft 865D =865 Lms/ft 1005D =1005 Lms/ft	830 =3000K, 80CRI 835 =3500K, 80CRI 840 =4000K, 80CRI	ETG =15/16" T-Grid FTG =9/16" T-Grid STG =9/16" Slot T-Grid FTT =9/16" Tegular T-Grid ITG =9/16" Interlude T-Grid GYP =Gypsum board	4FO =4' Individual 8FO =8' Individual _FO =4' Incremental Run (e.g. 40FO=40' 0")	1 =Single Circuit S =Secondary Circuit
Emergency³	Voltage⁶	Integral LED Driver⁴	Shielding Down⁵	Options	Color	Integrated Sensor⁶
E =Emergency circuit B3 =lota 5W UNV battery T =lota UL924 ETR Emergency Bypass Relay	U =UNV 120-277V	DD =0-10 Volt Dim-ming, 1%	F =Satin Flush Diffuser A =Asym Flush Optic D =Satin Drop Diffuser	CP =Chicago Plenum	W =Matte White	WAA =WaveLinx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 4ft and lumen output ≤865Lms/ft. Fixture Non-IC-Ratedfor internal battery and lumen output ≥ 1005 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.



Define Gen 2 - 3" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S123DR-S1000D840-ETG4F0-1B1-UDD-F-CP-W-WAA

Light Distribution¹	Light Engine	Lumen Package Down¹	CCT & Min CRI	Ceiling Type	Length	Circuiting²
QS-S123DR =Define 3 Direct Recessed Quick Ship	S =Standard	340D =340 Lms/ft 560D =560 Lms/ft 775D =775 Lms/ft 1000D =1000 Lms/ft 1165D =1165 Lms/ft	830 =3000K, 80CRI 835 =3500K, 80CRI 840 =4000K, 80CRI	ETG =15/16" T-Grid FTG =9/16" T-Grid STG =9/16" Slot T-Grid FTT =9/16" Tegular T-Grid ITG =9/16" Interlude T-Grid GYP =Gypsum board	4FO =4' Individual 8FO =8' Individual _FO =4' Incremental Run (e.g. 40FO=40' 0")	1 =Single Circuit S =Secondary Circuit
Emergency³	Voltage	Integral LED Driver⁴	Shielding Down⁵	Options	Color	Integrated Sensor⁶
E =Emergency circuit B1 =Surelite 7W UNV battery B2 =Surelite 14W UNV battery T =lota UL924 ETR Emergency Bypass Relay	U =UNV 120-277V	DD =0-10 Volt Dimming, 1%	F =Satin Flush Diffuser A =Asym Flush Optic D =Satin Drop Diffuser	CP =Chicago Plenum	W =Matte White	WAA =WaveLinx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 4ft and lumen output ≤1000Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output ≥ 1165 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.



Define Gen 2 - 4" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S124DR-S795D840-ETG4F0-1B1-UDD-F-CP-W-WAA

Light Distribution	Light Engine	Lumen Package Down¹	CCT & Min CRI	Ceiling Type	Length	Circuiting²
QS-S124DR =Define 4 Direct Recessed Quick Ship	S =Standard	350D =350 Lms/ft 575D =575 Lms/ft 795D =795 Lms/ft 1020D =1020 Lms/ft 1195D =1195 Lms/ft	830 =3000K, 80CRI 835 =3500K, 80CRI 840 =4000K, 80CRI	ETG =15/16" T-Grid FTG =9/16" T-Grid STG =9/16" Slot T-Grid FTT =9/16" Tegular T-Grid ITG =9/16" Interlude T-Grid GYP =Gypsum board	4FO =4' Individual 8FO =8' Individual _FO =4' Incremental Run (e.g. 40FO=40' 0")	1 =Single Circuit S =Secondary Circuit
Emergency³	Voltage	Integral LED Driver⁴	Shielding Down⁵	Options	Color	Integrated Sensor⁶
E =Emergency circuit B1 =Surelite 7W UNV battery B2 =Surelite 14W UNV battery T =lota UL924 ETR Emergency Bypass Relay	U =UNV 120-277V	DD =0-10 Volt Dimming, 1%	F =Satin Flush Diffuser A =Asym Flush Optic D =Satin Drop Diffuser	CP =Chicago Plenum	W =Matte White	WAA =WaveLinx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 4ft and lumen output ≤1020Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output ≥ 1195 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.



Define Gen 2 - 5" Recessed Linear Slot

Neo-Ray

- Specifiable to the nearest 4 ft. in length
- Satin Lens, Asymmetric Lens and Drop Lens available
- Multiple lumen packages
- Precision extruded trims fit a variety of different architectural ceiling types
- Industry leading performance and efficacy
- Contractor friendly installation with integral light leak blocking feature



Sample Number: QS-S125DR-S850D840-ETG4F0-1B1-UDD-F-CP-W-WAA

Light Distribution	Light Engine	Lumen Package Down¹	CCT & Min CRI	Ceiling Type	Length	Circuiting²
QS-S125DR =Define 5 Direct Recessed Quick Ship	S =Standard	375D =375 Lms/ft 610D =610 Lms/ft 850D =850 Lms/ft 1090D =1090 Lms/ft 1270D =1270 Lms/ft	830 =3000K, 80CRI 835 =3500K, 80CRI 840 =4000K, 80CRI	ETG =15/16" T-Grid FTG =9/16" T-Grid STG =9/16" Slot T-Grid FTT =9/16" Tegular T-Grid ITG =9/16" Interlude T-Grid GYP =Gypsum board	4F0 =4' Individual 8F0 =8' Individual _F0 =4' Incremental Run (e.g. 40F0=40' 0")	1 =Single Circuit S =Secondary Circuit
Emergency³	Voltage	Integral LED Driver⁴	Shielding Down⁵	Options	Color	Integrated Sensor⁶
E =Emergency circuit B1 =Surelite 7W UNV battery B2 =Surelite 14W UNV battery T =Iota UL924 ETR Emergency Bypass Relay	U =UNV 120-277V	DD =0-10 Volt Dimming, 1%	F =Satin Flush Diffuser	CP =Chicago Plenum	W =Matte White	WAA =WaveLinx Integral

NOTES: 1. 3500K/80CRI/DR housing/F Lens. 2. Secondary circuit similar to A/B switching. 3. Internal battery standard for fixtures ≥ 4ft and lumen output ≤1090Lms/ft. Fixture Non-IC-Rated for internal battery and lumen output ≥ 1270 Lms/ft. External battery standard with chicago plenum. 4. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field. 5. All lensing options are snap-in lenses. 6. Integral sensor not available with drop or asymmetric configurations.



Define 2 - 2" LED Suspended Pendant

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available

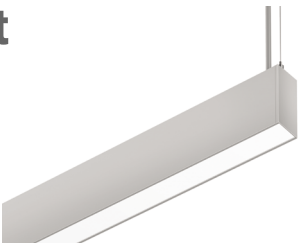


Sample Number: S122DIP-C675D330U835-C4JB4F0-1T-UDD-F1-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT	Suspension Type
QS-S122DIP =Define 2 Direct/ Indirect Pendant Quick Ship	C =Core	290D =290 Lms/ft (2.9W/ft) 485D =485 Lms/ft (4.8W/ft) 675D =675 Lms/ft (6.7W/ft) 865D =865 Lms/ft (8.8W/ft) 1005D =1005 Lms/ft (10.6W)	330U =330 Lms/ft (2.2W/ft) 530U =530 Lms/ft (3.6W/ft) 725U =725 Lms/ft (5.0W/ft) 925U =925 Lms/ft (6.6W/ft) 1080U =1080 Lms/ft (7.9W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable
Notes	Notes	Notes	Notes	Notes	Notes	Notes
RDIP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length. V option requires lumen package of 675 lms/ft or greater and fixture length of 3 ft+.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3.	500K/80CRI/No Lens.Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 1080 Lms/ft not valid with DALI or Lutron Drivers. 330 Lms/ft available on fixture length 4ft+.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and WZA driver.		

Ceiling Type	Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)	(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length _F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit 2 =Dual Circuit S =Secondary Circuit	E =Emergency Circuit B3 =Iota Slimline 5W, 120V-277V Integral (ILB-SL-CP5) T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes	Notes	Notes
	White mounting hardware standard	Minimum fixture length is 3ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Dual circuit will provide separate Up/Down control. Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B3 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Shielding Up	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	(blank) =No Lens or N/A 1 =Satin White Lay-in Diffuser	W =White S =Silver B =Black	WAA =WaveLinx Wireless
Notes	Notes	Notes	Notes	Notes	Notes
Native 347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDIP series and will require additional lead-time, please consult factory for details.	No lens up standard, use satin white diffuser when dust cover desired of top of the fixture is viewable during normal use.	Contact factory for C and R options. W/S/B are standard.	DD driver must be selected. Please refer to page 5 for additional detail required to specify integrated sensors. Integral option not available with regressed or drop lensing. Battery not compatible with integrated sensor in 4ft DIP fixture.



Define 3 - 3" LED Suspended Pendant

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: S123DIP-C675D330U835-C4JB4F0-1T-UDD-F1-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT	Suspension Type
QS-S123DIP =Define 3 Direct/Indirect Pendant Quick Ship	C =Core	340D =340 Lms/ft (2.9W/ft) 560D =560 Lms/ft (4.8W/ft) 775D =775 Lms/ft (6.7W/ft) 1000D =1000 Lms/ft (8.8W/ft) 1165D =1165 Lms/ft (10.6W)	365U =365 Lms/ft (2.2W/ft) 585U =585 Lms/ft (3.6W/ft) 805U =805 Lms/ft (5.0W/ft) 1025U =1025 Lms/ft (6.6W/ft) 1195U =1195 Lms/ft (7.9W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable
Notes	Notes	Notes	Notes	Notes	Notes	
RDIP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length. V option requires lumen package of 775 lms/ft or greater and fixture length of 3 ft+.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 1165 Lms/ft not valid with DALI or Lutron Drivers. 340 Lms/ft available on fixture length 4ft+.	3500K/80CRI/No Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		

Ceiling Type	Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)	(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit B3 =Iota Slimline 5W, 120V-277V Integral (ILB-SL-CP5) T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes	Notes	Notes
	White mounting hardware standard	Minimum fixture length is 3ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Dual circuit will provide separate Up/Down control. Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B1-B3 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Shielding Up	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	(blank) =No Lens or N/A 1 =Satin White Lay-in Diffuser	W =White S =Silver B =Black	WAA =WaveLinx Wireless
Notes	Notes	Notes	Notes	Notes	Notes
Native 347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses.	No lens up standard, use satin white diffuser when dust cover desired of top of the fixture is viewable during normal use.	Contact factory for C and R options. W/S/B are standard.	DD driver must be selected. Please refer to page 5 for additional detail required to specify integrated sensors. Integral option not available with regressed or drop lensing. Battery not compatible with integrated sensor in 4ft DIP fixture.



Define 4 - 4" LED Suspended Pendant

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: S124DIP-C795D365U835-C4JB4F0-1T-UDD-F1-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT	Suspension Type
QS-S124DIP =Define 4 Direct/ Indirect Pendant Quick Ship	C =Core	350D =350 Lms/ft (2.9W/ft) 575D =575 Lms/ft (4.8W/ft) 795D =795 Lms/ft (6.7W/ft) 1020D =1020 Lms/ft (8.8W/ft) 1195D =1195 Lms/ft (10.6W)	365U =365 Lms/ft (2.2W/ft) 590U =590 Lms/ft (3.6W/ft) 810U =810 Lms/ft (5.0W/ft) 1035U =1035 Lms/ft (6.6W/ft) 1205U =1205 Lms/ft (7.9W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable
Notes	Notes	Notes	Notes	Notes	Notes	
RDIP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length. V option requires lumen package of 795 lms/ft or greater and fixture length of 3 ft+.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 1195 Lms/ft not valid with DALI or Lutron Drivers. 350 Lms/ft available on fixture length 4ft+.	3500K/80CRI/No Lens. Please refer to scaling data for other variables.	Additional lead-time and cost may apply for 850, 927, 930, 935, 940 and 950 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		

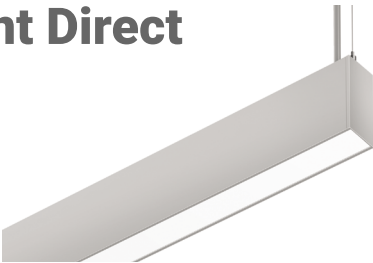
Ceiling Type	Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)	(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit 2 =Dual Circuit S =Secondary Circuit	E =Emergency Circuit B1 =Surelite 7W 120-277V EM battery pack (EL7W) B2 =Surelite 14W 120-277V EM battery pack (EL14W) B3 =Iota Slimline 5W, 120V-277V Integral (ILB-SL-CP5) T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes	Notes	Notes
	White mounting hardware standard	Minimum fixture length is 3ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Dual circuit will provide separate Up/Down control. Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B1-B3 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Shielding Up	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	(blank) =No Lens or N/A 1 =Satin White Lay-in Diffuser	W =White S =Silver B =Black	WAA =WaveLinx Wireless
Notes	Notes	Notes	Notes	Notes	Notes
347V only available with DD driver options.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDIP series and will require additional lead-time, please consult factory for details.	No lens up standard, use satin white diffuser when dust cover desired of top of the fixture is viewable during normal use.	Contact factory for C and R options. W/S/B are standard.	DD driver must be selected. Integral option not available with regressed or drop lensing. Battery not compatible with integrated sensor in 4ft DIP fixture.

Define 2 - 2" LED Suspended Pendant Direct

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: S122DP-C675D835-C4JB4F0-1T-UDD-F-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Suspension Type	Ceiling Type
QS-S122DP = Define 2 Direct Pendant Quick Ship	C =Core	290D =290 Lms/ft (2.9W/ft) 485D =485 Lms/ft (4.8W/ft) 675D =675 Lms/ft (6.7W/ft) 865D =865 Lms/ft (8.8W/ft) 1005D =1005 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	Notes	Notes
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length. V option requires lumen package of 675 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 290 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.			

Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length _F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit 2 =Dual Circuit S =Secondary Circuit	E =Emergency Circuit B3 =Iota Slimline 5W, 120V-277V Integral (ILB-SL-CP5) T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes	Notes
White mounting hardware standard.	Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B3 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

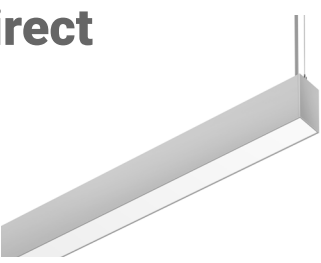
Voltage	Driver Type	Shielding Down	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black	WAA =WaveLinX Wireless
Notes	Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.	DD driver must be selected. Please refer to page 5 for additional detail required to specify integrated sensors. Integral option not available with regressed or drop lensing.



Define 3 - 3" LED Suspended Pendant Direct

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: S123DP-C775D835-C4JB4F0-1T-UDD-F-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Suspension Type	Ceiling Type
QS S123DP = Define 3 Direct Pendant Quick Ship	C =Core	340D =340 Lms/ft (2.9W/ft) 560D =560 Lms/ft (4.8W/ft) 775D =775 Lms/ft (6.7W/ft) 1000D =1000 Lms/ft (8.8W/ft) 1165D =1165 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	Notes	Notes
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length. V option requires lumen package of 775 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 340 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.			

Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length _F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit B1 =Surelite 7W 120-277V EM battery pack (EL7W) B2 =Surelite 14W 120-277V EM battery pack (EL14W)
Notes	Notes	Notes	Notes	Notes
White mounting hardware standard.	Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B1-B2 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black	WAA =WaveLinX Wireless
Notes	Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses.	W/S/B are standard.	DD driver must be selected. Integral option not available with regressed or drop lensing.



Define 4 - 4" LED Suspended Pendant Direct

Neo-Ray

- Suspended Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: S124DP-C795D835-C4JB4F0-1T-UDD-F-W-WAA

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Suspension Type	Ceiling Type
QS-S124DP = Define 4 Direct Pendant Quick Ship	C =Core	350D =350 Lms/ft (2.9W/ft) 575D =575 Lms/ft (4.8W/ft) 795D =795 Lms/ft (6.7W/ft) 1020D =1020 Lms/ft (8.8W/ft) 1195D =1195 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	C4 =4ft Aircraft Cable C10 =10ft Aircraft Cable C20 =20ft Aircraft Cable	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	Notes	Notes
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.			

Mounting HW Color	Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
(blank) =White B =Black	4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit B1 =Surelite 7W 120-277V EM battery pack (EL7W) B2 =Surelite 14W 120-277V EM battery pack (EL14W) T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes	Notes
White mounting hardware standard	Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. B1-B2 and T options not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish	Integrated Sensor
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser D =Satin Drop diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black	WAA =WaveLinx Wireless
Notes	Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.	DD driver must be selected. Integral option not available with regressed or drop lensing.

Define 2 - 2" LED Surface

Neo-Ray

- Surface Mount Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: QS-S122DS-C-290D-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Ceiling Type
QS-S122DS = Define 2 Surface Quick Ship	C =Core	290D =290 Lms/ft (2.9W/ft) 485D =485 Lms/ft (4.8W/ft) 675D =675 Lms/ft (6.7W/ft) 865D =865 Lms/ft (8.8W/ft) 1005D =1005 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	Notes
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		

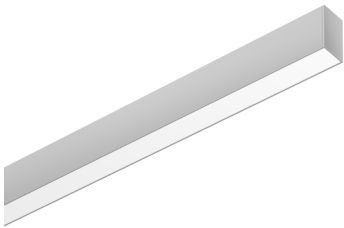
Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 3 - 3" LED Surface

Neo-Ray

- Surface Mount Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: QS-S123DS-C-340D-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Ceiling Type
QS-S123DS = Define 2 Surface Quick Ship	C =Core	340D =340 Lms/ft (2.9W/ft) 560D =560 Lms/ft (4.8W/ft) 775D =775 Lms/ft (6.7W/ft) 1000D =1000 Lms/ft (8.8W/ft) 1165D =1165 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		

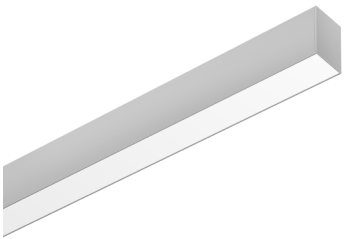
Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 4 - 4" LED Surface

Neo-Ray

- Surface Mount Slot family in 2", 3", 4" and 5" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- Independently specifiable Direct / Indirect lumen packages
- 0-10V dimming standard; DALI dimming available
- 2700K, 3000K, 3500K, 4000K, and 5000K correlated color temperatures available



Sample Number: QS-S124DS-C-350D-8-30-JB-4F0-/8-1-E-U-DD-F-W

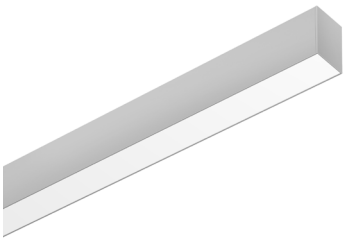
Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Ceiling Type
QS-S124DS = Define 2 Surface Quick Ship	C =Core	350D =350 Lms/ft (2.9W/ft) 575D =575 Lms/ft (4.8W/ft) 795D =795 Lms/ft (6.7W/ft) 1020D =1020 Lms/ft (8.8W/ft) 1195D =1195 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		

Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 2- 2" LED Wall Direct

- Neo-Ray
- Wall Mount Slot family in 2", 3", and 4" housing sizes
 - Specifiable to the nearest foot
 - Satin, Asymmetric and Drop Direct Lensing available
 - 0-10V dimming standard; DALI dimming available
 - 3000K, 3500K, and 4000K correlated color temperatures available



Sample Number: QS-S122DW-C-290D-8-30-JB-4F0-/8-1-E-U-DD-F-W

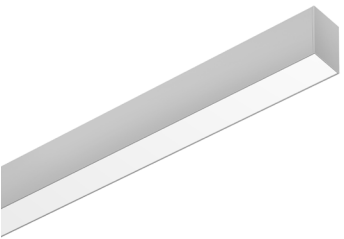
Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT
QS-S122DW = Define 2 Direct Wall Quick Ship	C =Core	290D =290 Lms/ft (2.9W/ft) 485D =485 Lms/ft (4.8W/ft) 675D =675 Lms/ft (6.7W/ft) 865D =865 Lms/ft (8.8W/ft) 1005D =1005 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K
Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.	

Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser C =Corridor Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 3 - 3" LED Wall Direct

- Neo-Ray
- Wall Mount Slot family in 2", 3", and 4" housing sizes
 - Specifiable to the nearest foot
 - Satin, Asymmetric and Drop Direct Lensing available
 - 0-10V dimming standard; DALI dimming available
 - 3000K, 3500K, and 4000K correlated color temperatures available



Sample Number: QS-S123DW-C-340D-8-30-JB-4F0-/8-1-E-U-DD-F-W

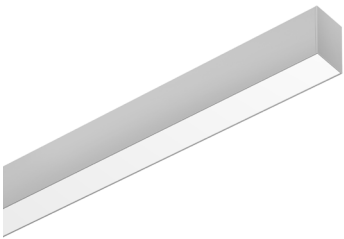
Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT
QS-S123DW = Define 3 Direct Wall Quick Ship	C =Core	340D =340 Lms/ft (2.9W/ft) 560D =560 Lms/ft (4.8W/ft) 775D =775 Lms/ft (6.7W/ft) 1000D =1000 Lms/ft (8.8W/ft) 1165D =1165 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K
Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.	

Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser C =Corridor Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 4 - 4" LED Wall Direct

- Neo-Ray
- Wall Mount Slot family in 2", 3", and 4" housing sizes
 - Specifiable to the nearest foot
 - Satin, Asymmetric and Drop Direct Lensing available
 - 0-10V dimming standard; DALI dimming available
 - 3000K, 3500K, and 4000K correlated color temperatures available

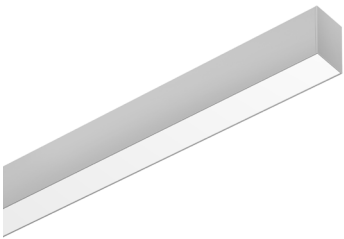


Sample Number: QS-S124DW-C-350D-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	CRI	LED CCT	Ceiling Type
QS-S124DW = Define 4 Direct Wall Quick Ship	C =Core	350D =350 Lms/ft (2.9W/ft) 575D =575 Lms/ft (4.8W/ft) 795D =795 Lms/ft (6.7W/ft) 1020D =1020 Lms/ft (8.8W/ft) 1195D =1195 Lms/ft (10.6W)	8 =80	30 =3000K 35 =3500K 40 =4000K	JB =Gypsum Board, Junction Box, Structure T1 =15/16" T-Grid (ETG) T9 =9/16" T-Grid (FTG) TS =9/16" Slot (STG), Tegular (FTT), Interlude (ITG)
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.		
Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring		
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay		
Notes	Notes	Notes	Notes		
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.		
Voltage	Driver Type	Shielding Down	Finish		
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black		
Notes	Notes	Notes	Notes		
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.		

Define 2- 2" LED Wall Direct/Indirect

- Neo-Ray
- Wall Mount Slot family in 2", 3", and 4" housing sizes
 - Specifiable to the nearest foot
 - Satin, Asymmetric and Drop Direct Lensing available
 - 0-10V dimming standard; DALI dimming available
 - 3000K, 3500K, and 4000K correlated color temperatures available



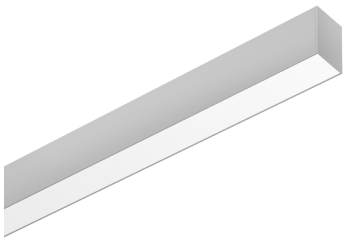
Sample Number: QS-S122DIW-C-290D-435U-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT
QS-S122DIW = Define 2 Direct/ Indirect Wall Quick Ship	C =Core	290D =290 Lms/ft (2.9W/ft) 485D =485 Lms/ft (4.8W/ft) 675D =675 Lms/ft (6.7W/ft) 865D =865 Lms/ft (8.8W/ft) 1005D =1005 Lms/ft (10.6W)	435U =435 Lms/ft (2.9W/ft) 710U =710 Lms/ft (4.8W/ft) 970U =970 Lms/ft (6.8W/ft) 1240U =1240 Lms/ft (9.0W/ft) 1440U =1440 Lms/ft (10.7W/ft)	8 =80	30 =3000K 35 =3500K 40 =4000K
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	3500K/80CRI/No Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 1080 Lms/ft not valid with DALI or Lutron Drivers.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.	
Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring		
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8=8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay		
Notes	Notes	Notes	Notes		
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.		
Voltage	Driver Type	Shielding Down	Finish		
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser C =Corridor Diffuser	W =White S =Silver B =Black		
Notes	Notes	Notes	Notes		
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.		

Define 3 - 3" LED Wall Direct/Indirect

Neo-Ray

- Wall Mount Slot family in 2", 3", and 4" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- 0-10V dimming standard; DALI dimming available
- 3000K, 3500K, and 4000K correlated color temperatures available



Sample Number: QS-S123DIW-C-340D-460U-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT
QS-S123DIW = Define 3 Direct Wall Quick Ship	C =Core	340D =340 Lms/ft (2.9W/ft) 560D =560 Lms/ft (4.8W/ft) 775D =775 Lms/ft (6.7W/ft) 1000D =1000 Lms/ft (8.8W/ft) 1165D =1165 Lms/ft (10.6W)	460U =460 Lms/ft (2.9W/ft) 755U =755 Lms/ft (4.8W/ft) 1030U =1030 Lms/ft (6.8W/ft) 1320U =1320 Lms/ft (9.0W/ft) 1535U =1535 Lms/ft (10.7W/ft)	8 =80	30 =3000K 35 =3500K 40 =4000K
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.	

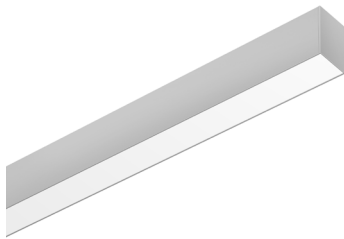
Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser C =Corridor Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

Define 4 - 4" LED Wall Direct/Indirect

Neo-Ray

- Wall Mount Slot family in 2", 3", and 4" housing sizes
- Specifiable to the nearest foot
- Satin, Asymmetric and Drop Direct Lensing available
- 0-10V dimming standard; DALI dimming available
- 3000K, 3500K, and 4000K correlated color temperatures available



Sample Number: QS-S124DIW-C-350D-470U-8-30-JB-4F0-/8-1-E-U-DD-F-W

Series	Light Engine	Lumen Package Down (Lms/ft)	Lumen Package Up (Lms/ft)	CRI	LED CCT
QS-S124DW = Define 4 Direct Wall Quick Ship	C =Core	350D =350 Lms/ft (2.9W/ft) 575D =575 Lms/ft (4.8W/ft) 795D =795 Lms/ft (6.7W/ft) 1020D =1020 Lms/ft (8.8W/ft) 1195D =1195 Lms/ft (10.6W)	470U =470 Lms/ft (2.9W/ft) 770U =770 Lms/ft (4.8W/ft) 1050U =1050 Lms/ft (6.8W/ft) 1340U =1340 Lms/ft (9.0W/ft) 1560U =1560 Lms/ft (10.7W/ft)	8 =80	30 =3000K 35 =3500K 40 =4000K
Notes	Notes	Notes	Notes	Notes	
RDP regress of 1" will add an additional 1" to fixture depth.	See performance table for add'l details. Light engine must be consistent across run length.V option requires lumen package of 795 lms/ ft or greater.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	3500K/80CRI/DIP/F Lens. Please refer to scaling data for other variables. For custom lumen output, please refer to additional information on page 3. 350 Lms/ft not available on 2ft fixture length.	Additional lead-time and cost may apply for 927, 930, 935 and 940 configurations. 2765/3050 VividTune configurations require V light engine and W2A driver.	

Luminaire Length (Ft)	Max section length	Circuiting	Additional Section Wiring
4F0 = 4' Nominal Length 8F0 =8' Nominal Length __F0 =4' Incremental Run (e.g. 40F0=40' 0")	/8 =8ft	1 =Single Circuit S =Secondary Circuit	E =Emergency Circuit T =UL924 EPC Emergency Bypass Relay
Notes	Notes	Notes	Notes
Minimum fixture length is 2ft. Specify to nearest foot in length.	Individual fixtures configured as 12ft max by default. Continuous runs configured as 8ft max (12ft not available).	Secondary circuit similar to A/B switching. Price adder applies for "S" configuration.	Battery available on fixture ≥ 4ft in length. T option not compatible with 347V. Standard battery 4ft battery section located in the beginning of the fixture, but can be relocated using the linear product configurator.

Voltage	Driver Type	Shielding Down	Finish
U =Universal (120V-277V)	DD =Standard 0-10V Dimming (1%-100%)	F =Satin White Diffuser A =Asymmetric Diffuser	W =White S =Silver B =Black
Notes	Notes	Notes	Notes
347V only available with DD driver option.	DD driver is standard. For non-dimming applications, the driver will default to full brightness if no connection is made to the capped dimming wires in the field.	All lensing options are snap-in lenses. "L" option required RDP series and will require additional lead-time, please consult factory for details.	Contact factory for C and R options. W/S/B are standard.

CovSelect - Interior Architectural Cove Integral Driver

iO

- Cove lighting fixture with integral driver for interior applications
- Field selectable lumen output (350 lm and 700 lm)
- Field selectable CCT (2700K, 3000K, 3500K, 4000K)
- Up to 200 ft run from a single power drop
- 80 CRI Standard
- 3 Step MacAdam Binning for color consistency
- Up to 135 lm/W
- Adjustable mount (+/- 30 deg)
- 0-10V integral driver (10% - 100%)
- Damp location rated



NO QS PRE-FIX NEEDED
Sample Number: CS-SL-8SCT-120-ID-UNV-W-SA-STD-1F



Series	Lumen Package (Power)	LED CRI & CCT	Optical Distribution	Environment	Voltage
CS=CovSelect Linear LED	SL=Selectable Output (350lm/ft or 700lm/ft)	8SCT=80 CRI, Selectable CCT	120=Standard lambertian	ID=Indoor	UNV=120-277V
Notes Architectural LED cove luminaire with integral driver from iO LED.	Notes Nominal for 12" section.	Notes 4 selectable CCT settings: 2700K - 3000K - 3500K - 4000K	Notes Nominal optical distribution.	Notes CovSelect is indoor rated for damp locations only	Notes

Housing Color	Mounting	Control	Length
W=Standard White	SA=Surface Mount - Adjustable	STD=0-10V dimming (100%-10%)	1F=1 ft (12") Individual fixture 4F=4 ft (48") Individual fixture
Notes	Notes Mounting bracket has built in +/- 30 deg adjustability and can be mounted in any direction facing up, facing down or vertically. Mounting brackets are shipped pre-attached to fixtures for easy installation.	Notes All fixtures have integral 0-10V dimming drivers.	Notes



Covio - Interior/Exterior Architectural Cove Integral Driver

- Cove lighting fixture with integral driver
- Up to 1500 lm/ft (3 light level options at 500, 1000 and 1500 lm/ft)
- IP66 rated for continuity of lighting from interior to exterior spaces
- 1% dimming, 0-10V (1% - 100%)
- 90 CRI standard
- Up to 130 lm/W
- Up to 300 ft run from a single power drop
- Self-closing end cap + quick connects for easy error-free installation
- Self-aligning brackets with 15 and 30 degree mounting angle options



NO QS PRE-FIX NEEDED
Sample Number: LM-05L-930-120-OD-STD-UNV-S-12



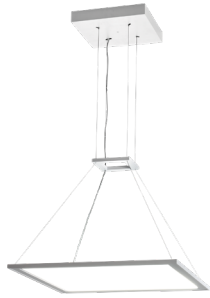
Series	Lumen Package (Power)	LED CRI & CCT	Optical Distribution	Environment	Voltage
LM=CoviO Linear LED	05L=500 lumens/ft (5 W/ft) 10L=1000 lumens/ft (10 W/ft) 15L=1500 lumens/ft (15 W/ft)	930=90 CRI, 3000K CCT 935=90 CRI, 3500K CCT	120=Standard lambertian	ID=Indoor OD=Outdoor	UNV=120-277V 277=277V
Notes Architectural LED cove luminaire from iO LED.	Notes Nominal for 12" section.	Notes 90 CRI standard.	Notes	Notes	Notes For run specifications, 120V will be the default. For 277 V systems, specifying 277 will allow for longer run specifications. See pg 4 for details.

Housing Color	Mounting	Control Options	Length
S=Standard Silver	SM=Surface Mount	STD=0-10V (1%-100%)	F=specify nominal run length in feet 1F=12" Individual fixture 4F=48" Individual fixture ___F/1=specify nominal run of 1ft fixtures
Notes Contact Cooper Lighting Solutions for custom color availability. Minimum order qty will apply.	Notes One mounting bracket/ fixture is required. A 15 deg and 30 deg mounting angle plate is included with each bracket.	Notes "STD" control specifications include beginning of run power feed and junction box for line voltage connection. One is included for each individual fixture or run specification. All other control specifications include beginning of run control module. See page 6 for details and dimensions.	Notes Run specifications will include minimum power feeds/run based on output and supply V. Individual fixtures will include 1 power feed/fixture. Run specifications will maximize 4F fixtures unless /1 is specified. Contact customer service for custom run configurations. See page 5 for run lengths limits by output and voltage. 2F option available on request and will be subject to longer lead times.

Shaper Sense™ Square Pendant Suspended

Shaper

- The Shaper Sense Square is a 1/2" edge lit floating square, that truly embodies the concept of minimalistic light and produces uniform light distribution. When turned off, is a window in the space, allowing natural light to pass through (85% transparent).
- Shaper Sense Square can be upgraded to award winning Shaper Sense Box and Trapezoid Acoustics products with addition of acoustic shade at later date.



Fixture Number Sample: ShSe-SQR-1-L40-80-UNV-CNPY-STD

Series	Shape/Family	Light Level / CCT / CRI (Lumens Wattage, Color Temp, CRI)	Voltage	Mounting	Dimming	Finish	Controls
QS= Shaper Sense Quick Ship	SQR=Square shaped light fixture	1-L30-90=2579 lumens, 30W, 3000K, 90 CRI 1-L35-80=3206 lumens, 30W, 3500K, 80 CRI 1-L40-80=3148 lumens, 30W, 4000K, 80 CRI 2-L30-90=3298 lumens, 39W, 3000K, 90 CRI 2-L35-80=4104 lumens, 39W, 3500K, 80 CRI 2-L40-80=4027 lumens, 39W, 4000K, 80 CRI	UNV=Universal Voltage (120-277)	CNPY=Canopy mount (works for surface, open structure, and gypsum ceilings)	STD=0-10V	White	WTA=Factory installed Wavelinx Sensor
Notes	Notes	Notes	Notes	Notes	Notes	Notes	Notes
		3000K – only in 90 CRI, 3500K only available in 80 CRI, 4000K only available in 80 CRI.					



LIGHTING PRODUCT LINES

- Ametrix
- AtLite
- Corelite
- Ephesus
- Fail-Safe
- Halo
- Halo Commercial
- Invue
- io
- Iris
- Lumark
- Lumière
- McGraw-Edison
- Metalux
- MWS
- Neo-Ray
- Portfolio
- RSA
- Shaper
- Shaper Pentalux
- Streetworks
- Sure-Lites

CONTROLS PRODUCT LINES

- Fifth Light Technology
- Greengate
- iLight (International Only)
- iLumin
- Zero 88

CONNECTED LIGHTING SYSTEMS

- Distributed Low-Voltage Power
- HALO Home
- iLumin Plus
- Enlighted
- WaveLinx
- Trellix

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