



2018 Quick Ship Catalog



Quick Ship Terms & Conditions



All Quick Ship orders ship in 10 days, not including weekends and holidays.

-Shipping terms do not start until company receives a clean Purchase Order with accurate model numbers, pricing and terms.

All Quick Ship orders must be received by 12:00 PM CST to have day of order counted as day one.

-Any order received after 12:00 PM CST, the following day will count as day one.

Maximum quantity: 500 feet.

-Consult factory for quantities or options outside standard program.

Quick Ship product must be on a separate Purchase Order and marked "QUICK SHIP"

-If an order is received with both standard and Quick Ship product, the Quick Ship products will be scheduled to ship separately unless noted as "SHIP COMPLETE" on the Purchase Order. Any order marked "SHIP COMPLETE" will default to the longest lead-time.

-If order is split into multiple shipments, the standard Freight Allowed terms will apply to each shipment separately (see Terms and Conditions for Standard Freight Allowed Terms).

Any changes made to orders will affect lead times.

Cancellation after release will result in a 50% restocking fee.

Corporate Headquarters

1035 Dairy Ashford Road
Suite 120
Houston, TX 77079
832.230.3165

info@lumatolighting.com

www.Lumato.com

Suspended Quick Ship Products

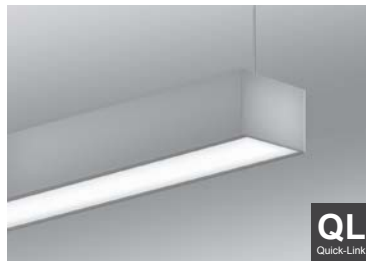


Quick Ship Options

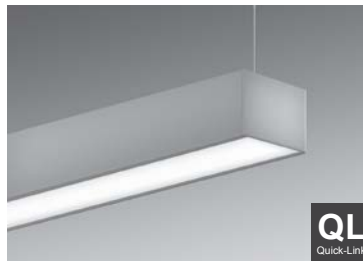
White Finish
 2' Increments Starting at 4'
 0-10 Volt Dimming Standard
 3000K & 3500K
 Multiple Lumen Output Options

Suspended Mounting Types

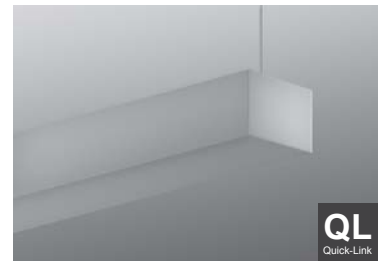
Aircraft Cable (72" Cable Standard)
 -1" T-Grid
 -9/16" T-Grid
 -Screw Slot Grid
 -Hard Ceiling



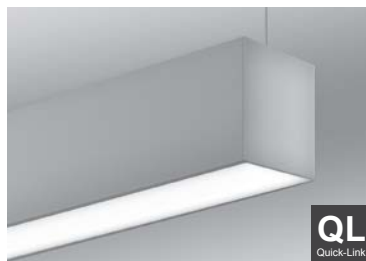
SQ2 Indirect/Direct



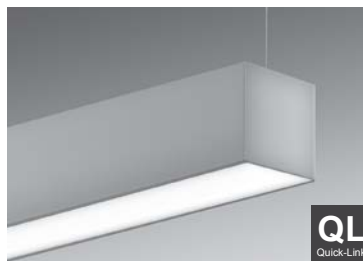
SQ2 Direct



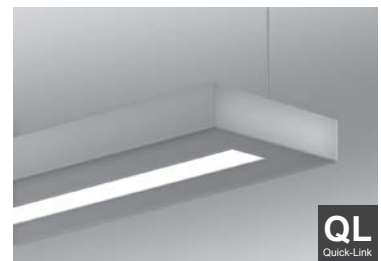
SQ2 Indirect



S3 Indirect/Direct



S3 Direct



EC5 Indirect/Direct

Recessed Quick Ship Products



Quick Ship Options

White Finish
2' Increments Starting at 4'
0-10 Volt Dimming Standard
3000K & 3500K
Multiple Lumen Output Options

R3 Ceiling Types

Grid Ceiling
-1" T-Grid
-9/16" T-Grid
-9/16" T-Teg Grid
-Screw Slot Grid
Hard Ceiling
-Overlap Flange



R3 Direct

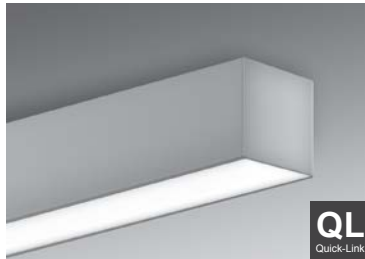


Ceiling Quick Ship Products



Quick Ship Options

White Finish
2' Increments Starting at 4'
0-10 Volt Dimming Standard
3000K & 3500K
Multiple Lumen Output Options



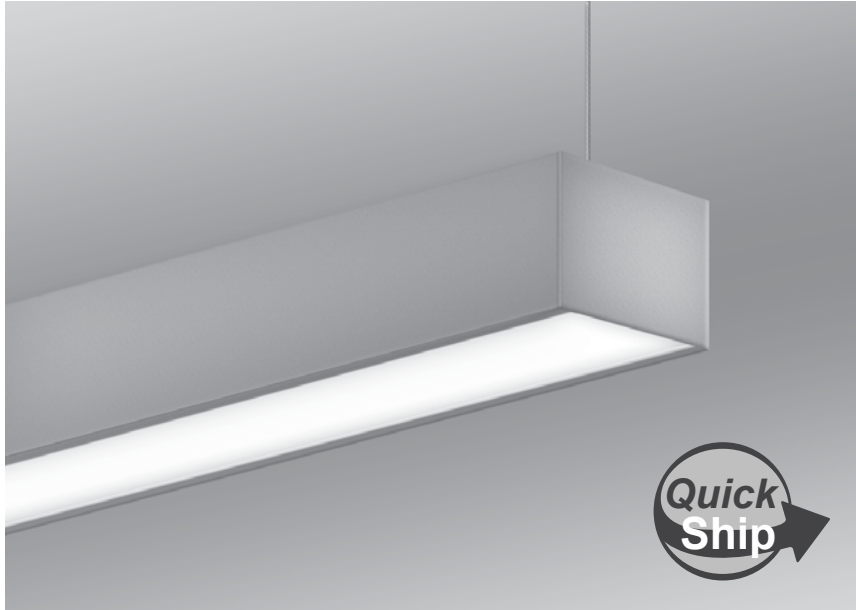
C3 Direct



DATE

PROJECT

COMMENTS



FEATURES

OPTICAL SYSTEM

1. OPTIMAL BATWING DISTRIBUTION

135 Degree Ultra-Wide Batwing Distribution Provides Even Illumination Across a Ceiling While Allowing for Maximum Spacing Between Fixtures

2. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Along With Various Up/Down Light Options to Provide the Correct Level of Illumination Within Each Space

3. HIGH EFFICIENCY LIGHT DIFFUSER

High Efficiency Diffuser Designed to Minimize Glare and Provide Uniform Light Distribution

HOUSING

4. HIDDEN CONNECT

Recessed Connection Point Between Cable and Fixture Eliminates the Visibility of Hardware

5. SURE-FIT ALIGNMENT

6-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

ELECTRICAL

6. EFFICACY

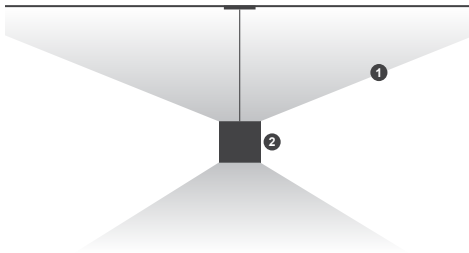
Luminaire Efficacy Ranging from 86.9 to 102.5 Lumens per Watt Helps Achieve Best in Class Power Density Performance

DIMMING

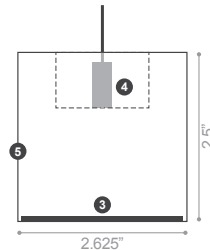
7. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

LIGHT DISTRIBUTION



CROSS-SECTION



ORDERING

SERIES	SIZE	LENGTH ¹	OUTPUT ²	RATIO ³	VOLTAGE	CCT	MOUNTING	COLOR	OPTIONS
SQ	2				UNV			W	QS
		XXX FT. 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H 1200 LM/FT M 900 LM/FT L 600 LM/FT	91 90/10 72 75/25 64 60/40 55 50/50 46 40/60 27 25/75	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

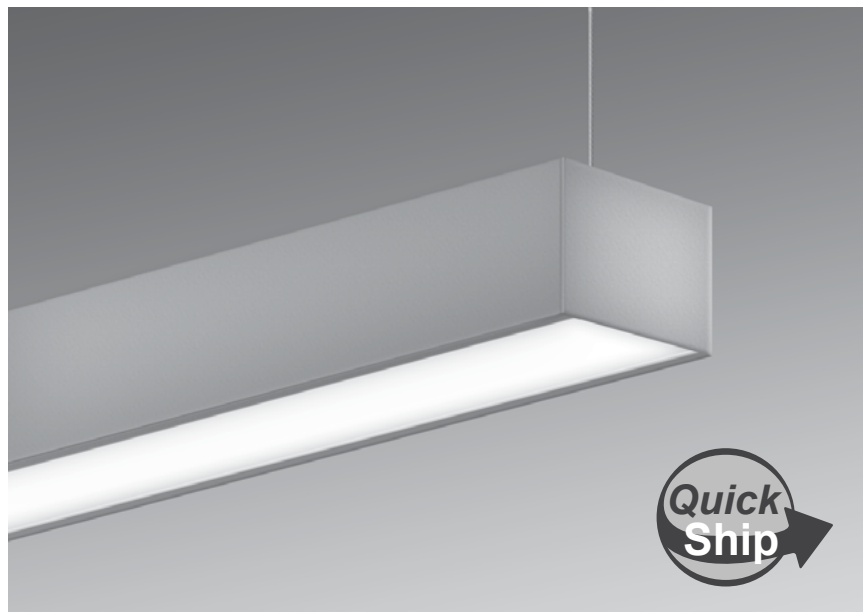
³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



DATE

PROJECT

COMMENTS



FEATURES

OPTICAL SYSTEM

1. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

2. EVENLY ILLUMINATED LOWER LENS

High Efficiency Diffuser Designed to Minimize Glare and Provide Uniform Light Distribution

HOUSING

3. HIDDEN CONNECT

Recessed Connection Point Between Cable and Fixture Eliminates the Visibility of Hardware

4. SURE-FIT ALIGNMENT

6-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

ELECTRICAL

5. EFFICACY

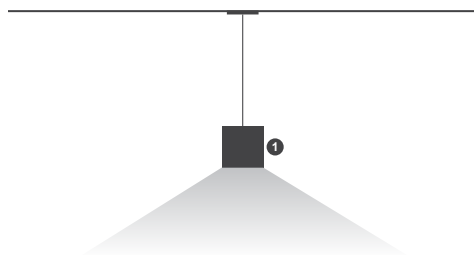
Luminaire Efficacy of 83.4 Lumens per Watt Helps Achieve Best in Class Power Density Performance

DIMMING

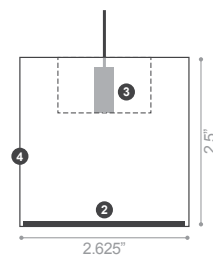
6. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

LIGHT DISTRIBUTION



CROSS-SECTION



ORDERING

SERIES	SIZE	LENGTH ¹	OUTPUT ²	RATIO ³	VOLTAGE	CCT	MOUNTING	COLOR	OPTIONS
SQ	2			01	UNV			W	QS
		XXX FT. 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H2 1800 LM/FT H1 1500 LM/FT H 1200 LM/FT M 900 LM/FT L 600 LM/FT	01 0/100	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

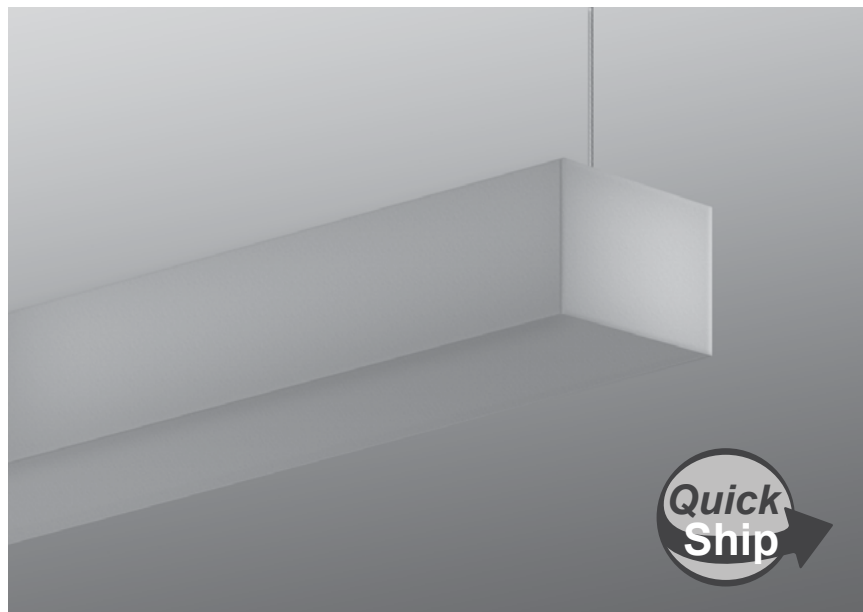
³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



DATE

PROJECT

COMMENTS



FEATURES

OPTICAL SYSTEM

1. OPTIMAL INDIRECT BATWING DISTRIBUTION

135 Degree Ultra-Wide Batwing Distribution Provides Even Illumination Across a Ceiling While Allowing for Maximum Spacing Between Fixtures

2. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

HOUSING

3. HIDDEN CONNECT

Recessed Connection Point Between Cable and Fixture Eliminates the Visibility of Hardware

4. SURE-FIT ALIGNMENT

6-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

ELECTRICAL

5. EFFICACY

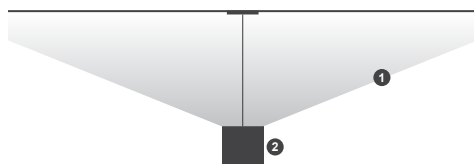
Luminaire Efficacy of 104.6 Lumens per Watt Helps Achieve Best in Class Power Density Performance

DIMMING

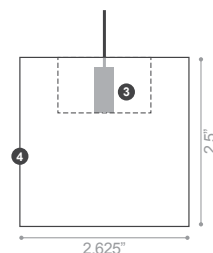
6. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

LIGHT DISTRIBUTION



CROSS-SECTION



ORDERING

SERIES	SIZE	LENGTH ¹	OUTPUT ²	RATIO ³	VOLTAGE	CCT	MOUNTING	COLOR	OPTIONS
SQ	2			10	UNV			W	QS
		XXX FT. 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H 1200 LM/FT M 900 LM/FT L 600 LM/FT	10 100/0	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

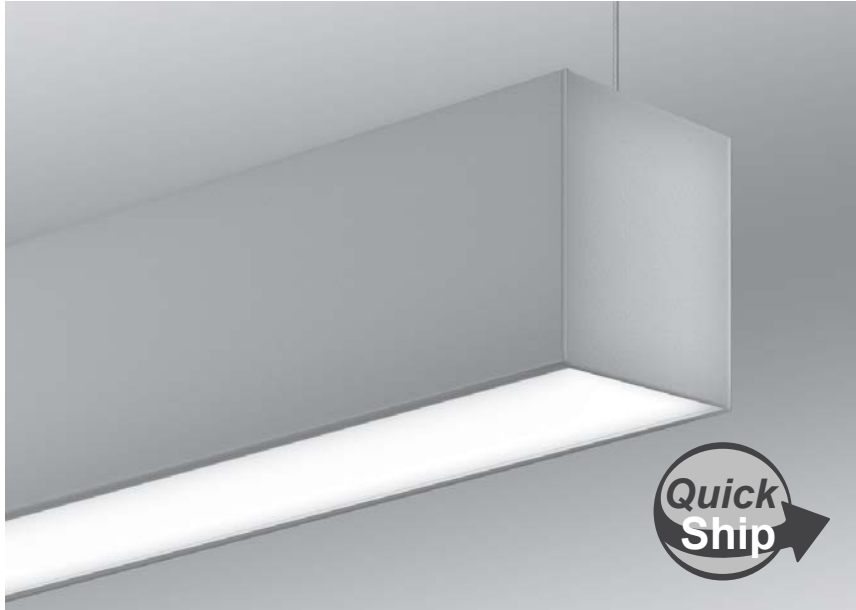
³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



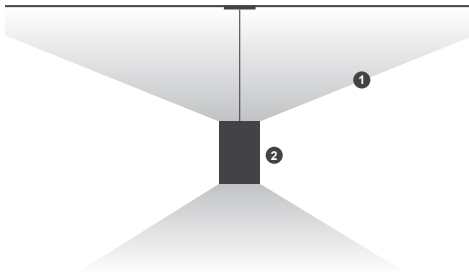
DATE

PROJECT

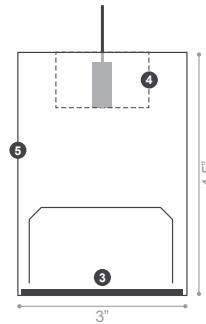
COMMENTS



LIGHT DISTRIBUTION



CROSS-SECTION



FEATURES

OPTICAL SYSTEM

1. OPTIMAL BATWING DISTRIBUTION

135 Degree Ultra-Wide Batwing Distribution Provides Even Illumination Across a Ceiling While Allowing for Maximum Spacing Between Fixtures

2. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Along With Various Up/Down Light Options to Provide the Correct Level of Illumination Within Each Space

3. EVENLY ILLUMINATED LOWER LENS

High Efficiency Diffuser Designed to Minimize Glare and Provide Uniform Light Distribution

HOUSING

4. HIDDEN CONNECT

Recessed Connection Point Between Cable and Fixture Eliminates the Visibility of Hardware

5. SURE-FIT ALIGNMENT

6-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

DIMMING

6. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

ORDERING

SERIES	LENGTH ¹	OUTPUT ²	RATIO ³ U/D	VOLTAGE	CCT	MOUNTING	COLOR	DIRECT OPTICS	OPTIONS
S3				UNV			W	SD	QS
	XXX FT 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H3 1400 LM/FT H2 1200 LM/FT H1 1000 LM/FT H 800 LM/FT M 600 LM/FT L 400 LM/FT	72 75/25 64 60/40 55 50/50 46 40/60 27 25/75	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	SD SYMMETRICAL DOWN LIGHT	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

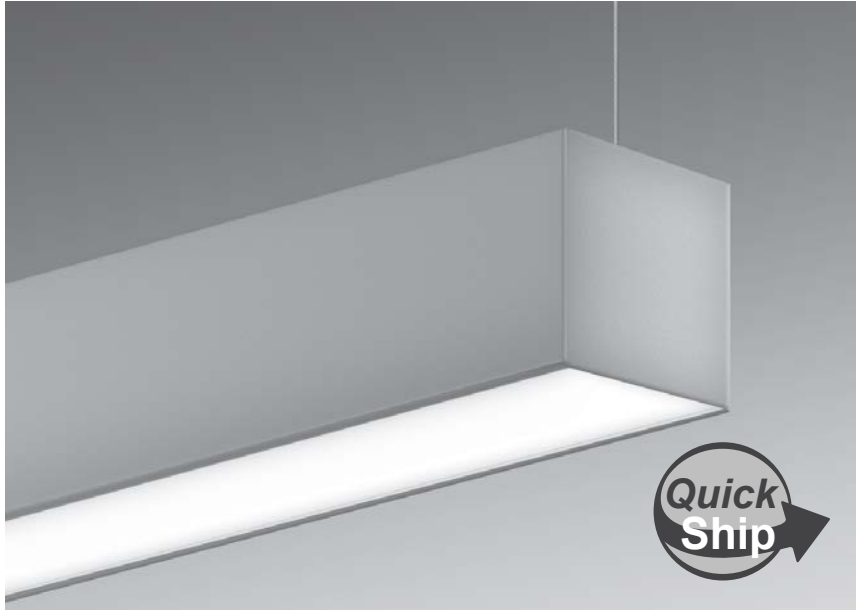
³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



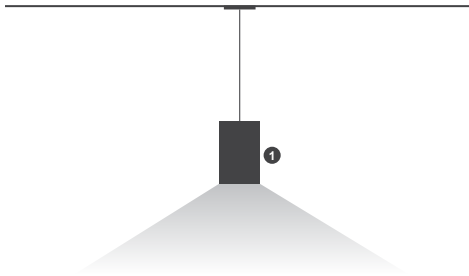
DATE

PROJECT

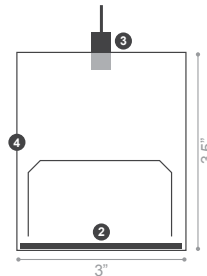
COMMENTS



LIGHT DISTRIBUTION



CROSS-SECTION



FEATURES

OPTICAL SYSTEM

1. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

2. EVENLY ILLUMINATED LOWER LENS

High Efficiency Diffuser Designed to Minimize Glare and Provide Uniform Light Distribution

HOUSING

3. HIDDEN CONNECT

Semi-Recessed Connection Point Between Cable and Fixture Reduces the Visibility of Hardware

4. SURE-FIT ALIGNMENT

4-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

DIMMING

5. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

ORDERING

SERIES	LENGTH ¹	OUTPUT ²	RATIO ³ U/D	VOLTAGE	CCT	MOUNTING	COLOR	DIRECT OPTICS	OPTIONS
S3			01	UNV				SD	QS
	XXX FT 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H2 1200 LM/FT H1 1000 LM/FT H 800 LM/FT M 600 LM/FT L 400 LM/FT	01 0/100	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	SD SYMMETRICAL DOWN LIGHT	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



OPTICAL SYSTEM

1. INDIRECT BATWING DISTRIBUTION

Indirect Batwing Distribution Provides Even Illumination Across a Ceiling While Allowing for Maximum Spacing Between Fixtures

2. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

HOUSING

3. HIDDEN CONNECT

Recessed Connection Point Between Cable and Fixture Minimizes the Visibility of Hardware

4. ONE-PIECE EXTRUDED ALUMINUM HOUSING

One-Piece Extruded Aluminum Housing Ensures Straighter Rows

ELECTRICAL

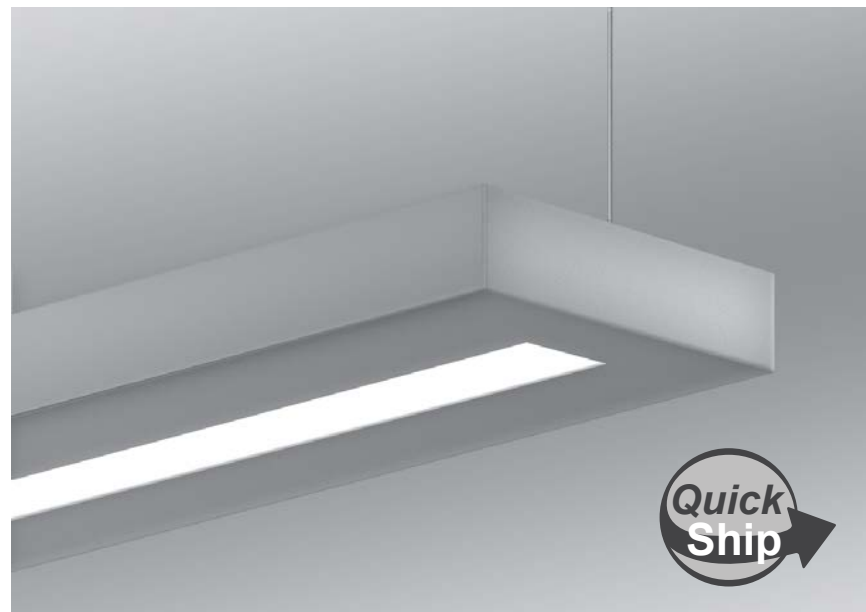
5. EFFICACY

Luminaire Efficacy Up to 129.8 Lumens per Watt Helps Achieve Best in Class Power Density Performance

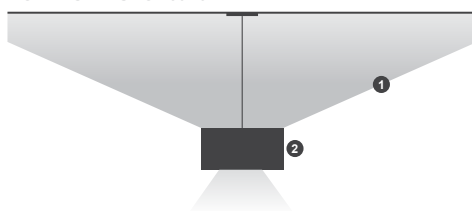
DIMMING

6. 0-10 VOLT DIMMING TO 1% STANDARD

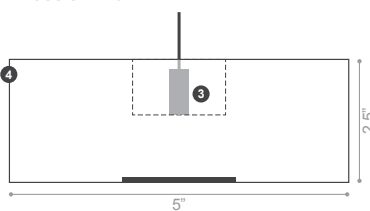
See Options Below for Additional Dimming Options



LIGHT DISTRIBUTION 90/10



CROSS-SECTION



SERIES	LENGTH ¹	OUTPUT ²	RATIO ³ U/D	VOLTAGE	CCT	MOUNTING	COLOR	OPTIONS
EC 5				UNV				QS
	XXX FT 4" INCREMENTS EX: 4' = 004	H2 1400 LM/FT H1 1200 LM/FT H 1000 LM/FT M 800 LM/FT L 600 LM/FT	91 90/10 82 80/20 28 20/80 19 10/90	UNV 120-277 Volt	30 3000K 35 3500K	AIRCRAFT CABLE 72" CABLE STANDARD T1 1" T GRID T9 9/16" T GRID SC SCREW SLOT GRID HC HARD CEILING	W WHITE	QS QUICKSHIP

¹Nominal length

²Nominal lumens per foot

³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



DATE

PROJECT

COMMENTS

FEATURES

HOUSING

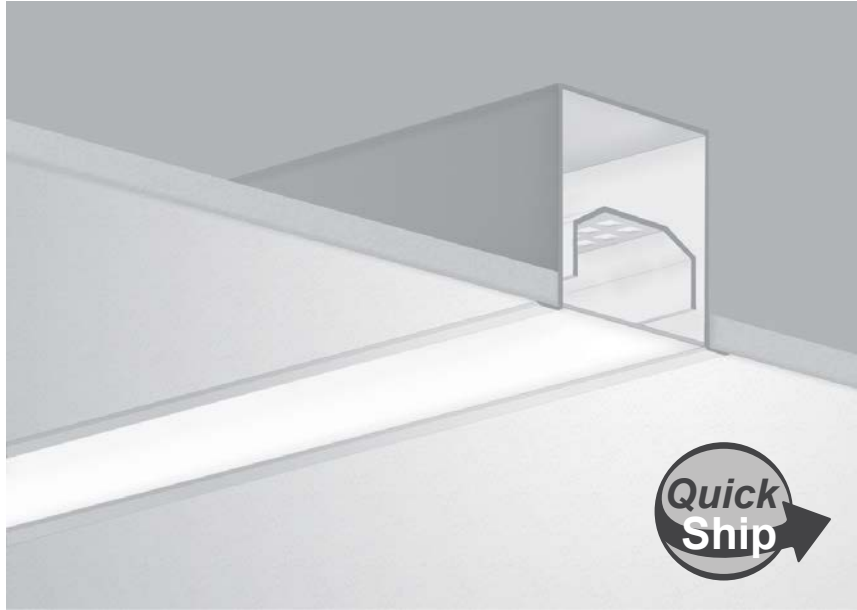
- 1. MINIMAL RECESSED HEIGHT**
Shallow 3.5" Housing Provides Maximum Plenum Clearance
- 2. ONE-PIECE EXTRUDED ALUMINUM HOUSING**
One-Piece Extruded Aluminum Housing Ensures Straighter Rows and Consistent Lens Retention
- 3. MULTIPLE CEILING SYSTEMS**
Engineered to be Installed within Multiple Ceiling Applications; See Options Below for Available Mounting Types

OPTICAL SYSTEM

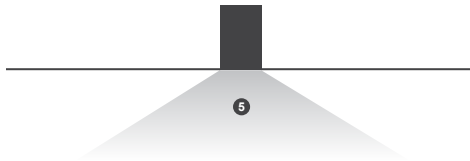
- 4. EVENLY ILLUMINATED ARCHITECTURAL LENS**
Architectural Grade Diffuser is Utilized to Establish Optimal Aesthetic Value without Sacrificing High Efficiency Light Output.
- 5. VERSATILE LIGHT ENGINE**
Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

ELECTRICAL

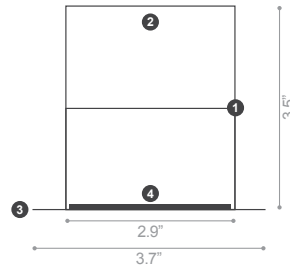
- 6. 0-10 VOLT DIMMING TO 1% STANDARD**



LIGHT DISTRIBUTION



CROSS-SECTION



										ORDERING
SERIES	LENGTH ¹	OUTPUT ²	RATIO ³	VOLTAGE	CCT	MOUNTING		COLOR ⁵	DIRECT OPTICS	OPTIONS
R 3			01	UNV				W	SD	QS
	XXX FT 2" INCREMENTS STARTING AT 4' EX: 4' = 004	H2 1200 LM/FT H1 1000 LM/FT H 800 LM/FT M 600 LM/FT L 400 LM/FT	01 0/100	UNV 120-277 volt	30 3000K 35 3500K	T1 1" T GRID T9 9/16" T GRID TG9 9/16" T-TEG GRID SC SCREW SLOT GRID	OF OVERLAP FLANGE	W WHITE	SD SYMMETRICAL DOWN LIGHT	QS QUICKSHIP

¹Nominal length; 4' Minimum Length

²Nominal lumens per foot

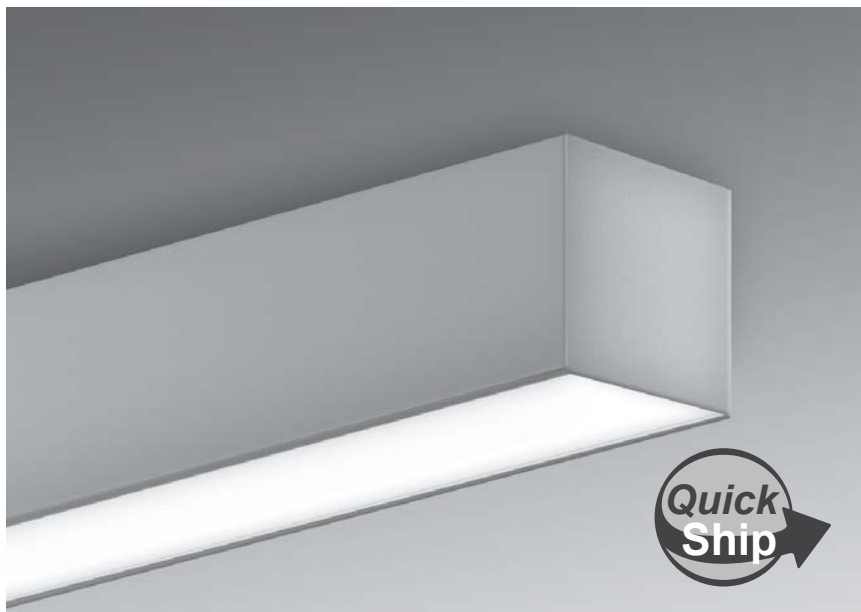
³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards



DATE

PROJECT

COMMENTS



FEATURES

OPTICAL SYSTEM

1. VERSATILE LIGHT ENGINE

Multiple Lumen Intensities Provide the Correct Level of Illumination Within Each Space

2. EVENLY ILLUMINATED LOWER LENS

High Efficiency Diffuser Designed to Minimize Glare and Provide Uniform Light Distribution

HOUSING

3. HIDDEN CONNECT

Concealed Connection Point Between the Ceiling and Fixture Eliminates the Visibility of Hardware

4. SURE-FIT ALIGNMENT

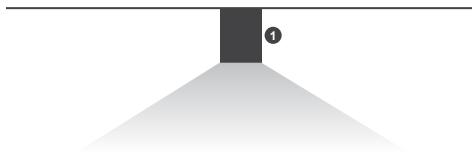
4-Point Alignment System Adjoining Each Luminaire Section to Ensure Straighter Rows While Minimizing the Appearance of Seams

DIMMING

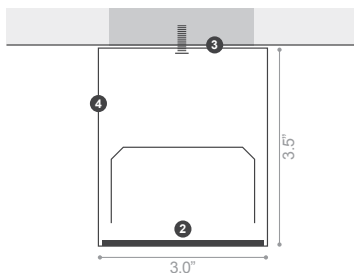
5. 0-10 VOLT DIMMING TO 1% STANDARD

See Options Below for Additional Dimming Options

LIGHT DISTRIBUTION



CROSS-SECTION



ORDERING

SERIES	LENGTH ¹	OUTPUT ²	RATIO ³	VOLTAGE	CCT	MOUNTING	COLOR	DIRECT OPTICS	OPTIONS
C3			01	UNV		CM	W	SD	QS
	XXX FT 2' INCREMENTS STARTING AT 4' EX: 4' = 004	H2 1200 LM/FT H1 1000 LM/FT H 800 LM/FT M 600 LM/FT L 400 LM/FT	01 0/100	UNV 120-277 Volt	30 3000K 35 3500K	CM CEILING MOUNT	W WHITE	SD SYMMETRICAL DOWN LIGHT	QS QUICKSHIP

¹Nominal length; 2' Minimum Length

²Nominal lumens per foot

³Ratio defined as percentage of light illuminated upwards versus percentage of light illuminated downwards