

# CONSTRUCT





Introducing

# CONSTRUCT

Construct is a 24v DC modular track system that consists of an assortment of low profile, narrow extruded aluminum channels, joined and powered by various connectors and power feeds. With this system, you can build almost any straight or 90° shaped structure. The channel is electrified by power feeds which come with wire leads, connected to a remote power supply.

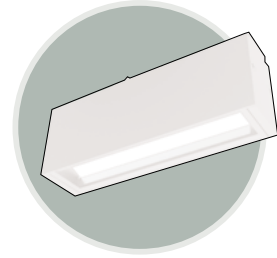
Construct is a modern take on the traditional track lighting system that has existed since the 1960's, except it is much more versatile. Instead of standard surface mounting, Construct also features channels for trimless recessed, trimmed recessed or pendant mount application. Construct channels, connectors and fixtures come standard in black & white finish and 3000K | 3500K color temperature. Variations could be available by special request. Now it's time you use your imagination and create your very own unique design to illuminate your space!



Now available in

**WHITE**

For a truly seamless appearance, all construct fixtures are available in white diecast aluminium. Same great product, with the versatility for any modern project.



# MOUNT CHOICE



SURFACE MOUNT

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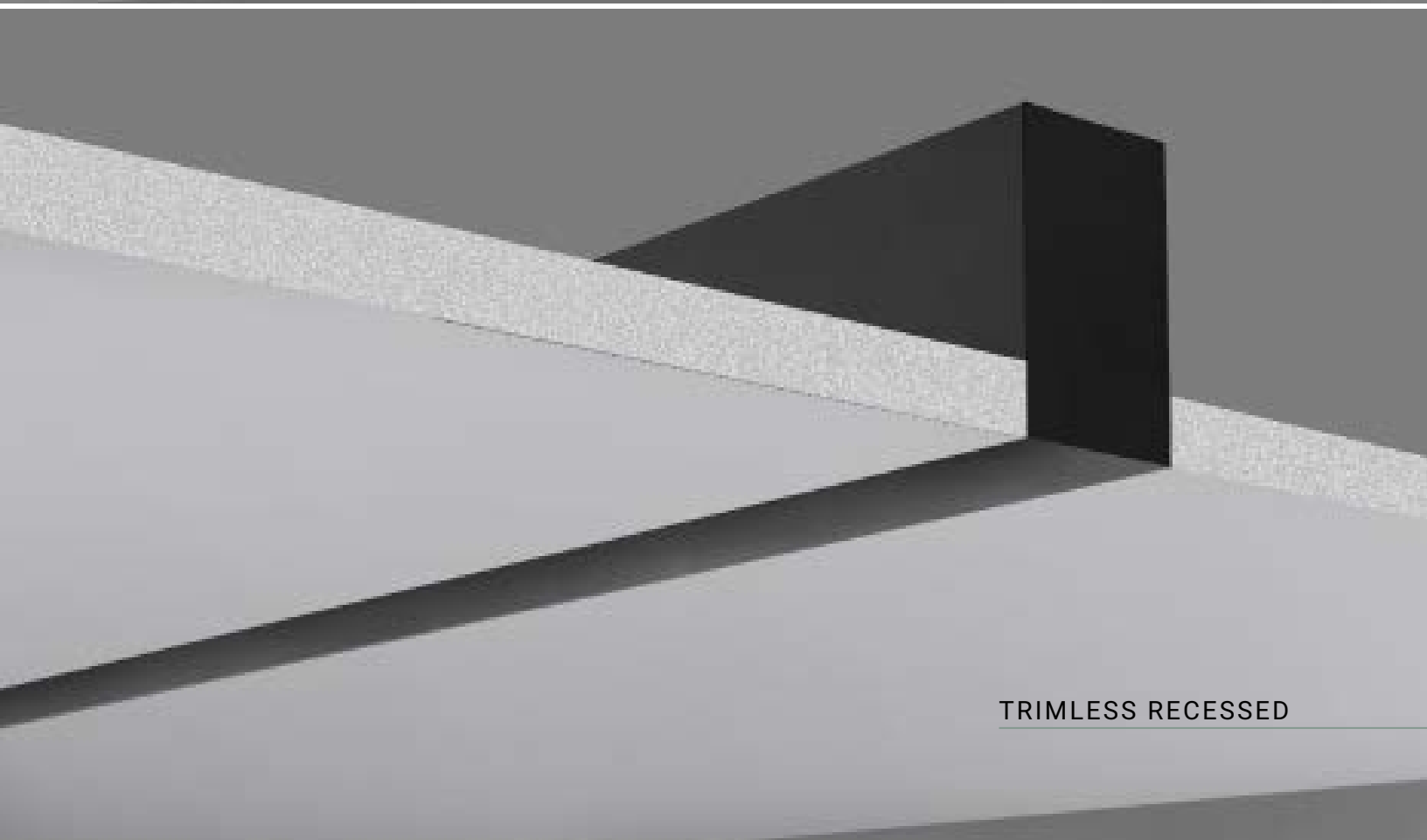


PENDANT

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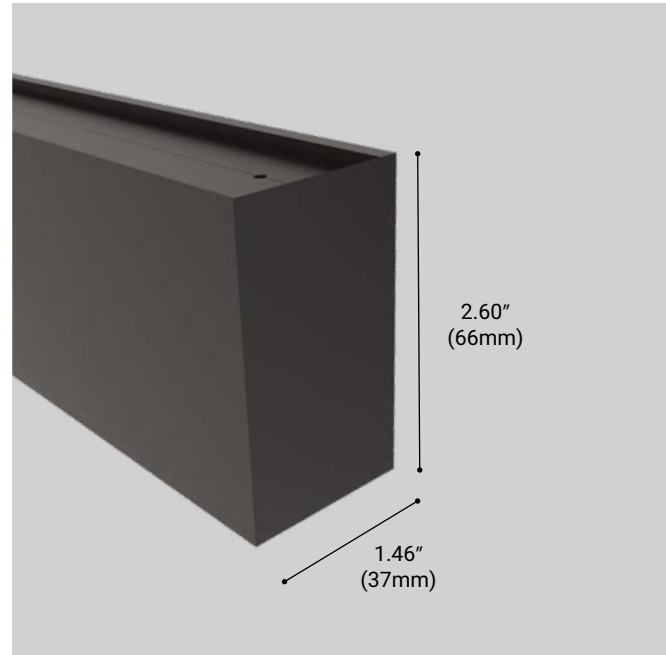
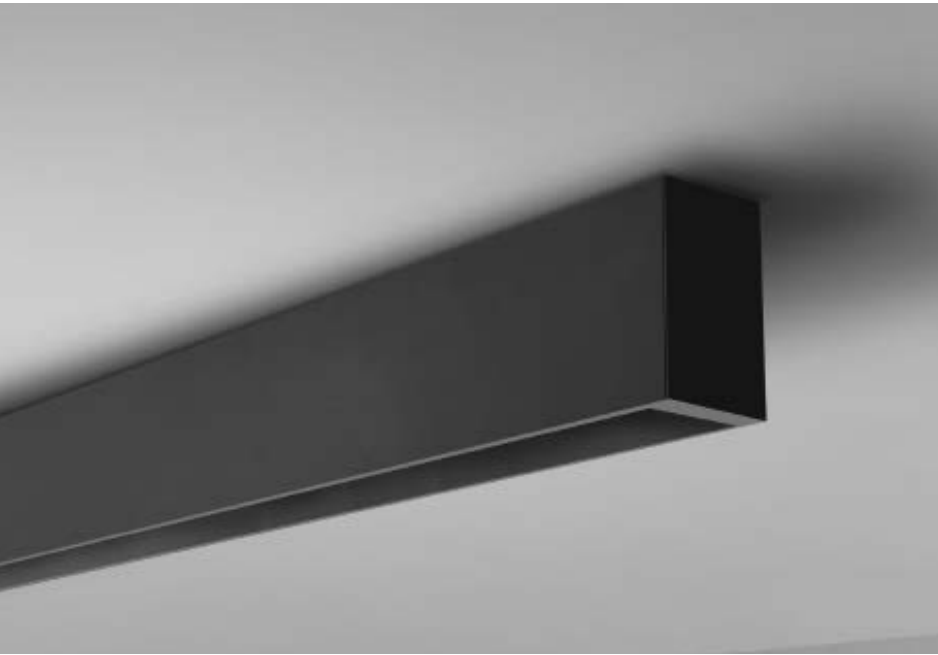
TRIM RECESSED



TRIMLESS RECESSED

# MOUNTING OPTIONS

## SURFACE MOUNT CHANNEL



## PROFILE OPTIONS:

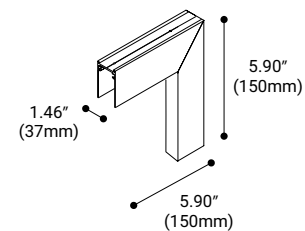
ITEM#	FINISH	LENGTHS
35767-01*	Matte Black	3ft. (914mm)
35767-02*	Matte White	3ft. (914mm)
35768-01*	Matte Black	6ft. (1828mm)
35768-02*	Matte White	6ft. (1828mm)
35769-01*	Matte Black	8ft. (2438mm)
35769-02*	Matte White	8ft. (2438mm)

 **\*Field Cuttable**

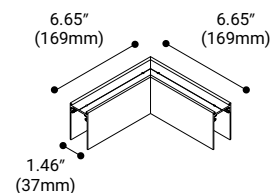
## CORNER PROFILE OPTIONS:



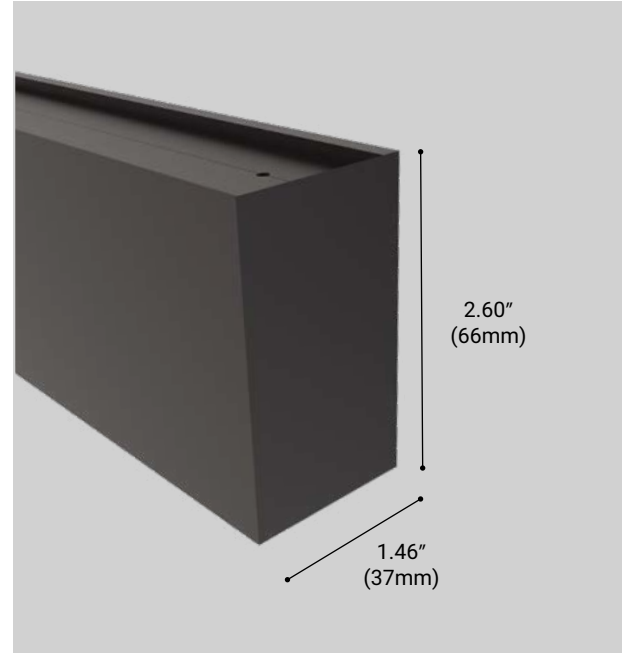
**36702-01**  
Vertical Corner L-Shaped Connector for Surface-to-Wall



**35814-01**  
Horizontal Corner L-Shaped Connector for Ceiling or Wall



## PENDANT CHANNEL



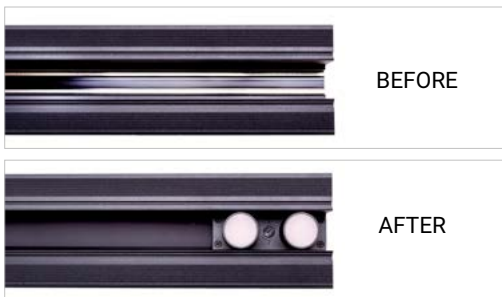
## PENDANT KIT

Pendant Kit with Canopy	35796-015	Black
	35796-02	White
Pendant Kit	35797-012	

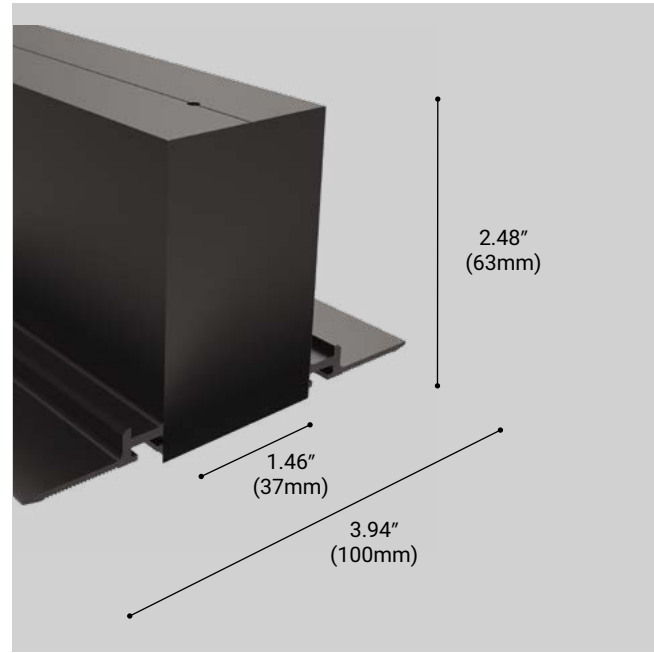
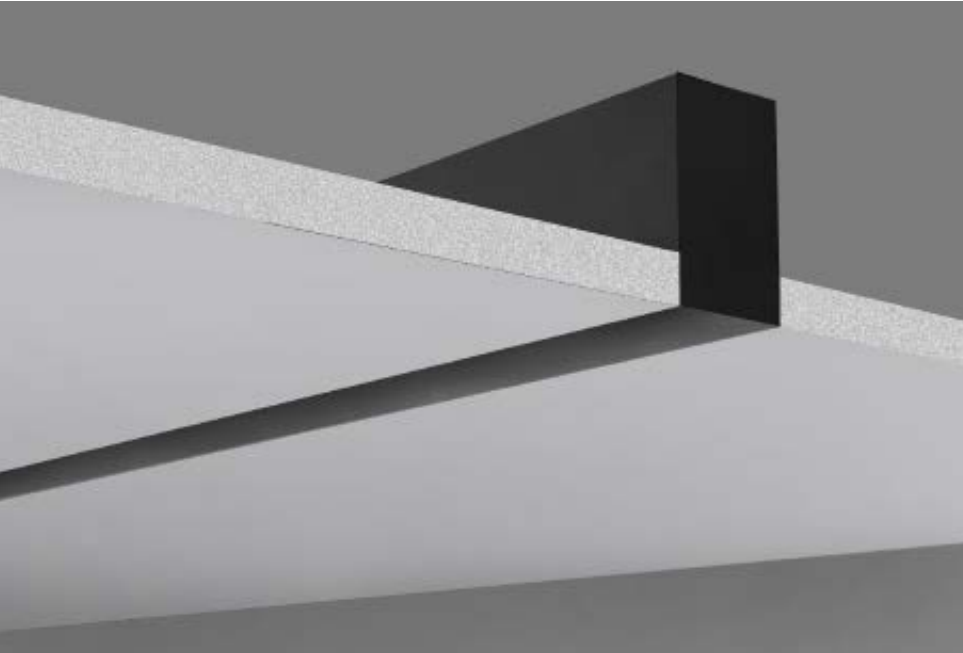


## CHANNEL COVER

Channel cover is field cut after installation of fixtures. It's installed in between your fixtures to cover the inner rail



# TRIMLESS RECESSED CHANNEL



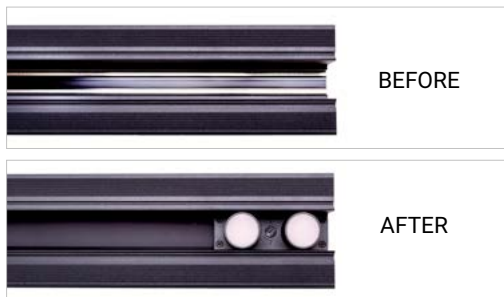
## PROFILE OPTIONS:

ITEM#	FINISH	LENGTHS
35775-01*	Matte Black	3ft. (914mm)
35775-02*	Matte White	3ft. (914mm)
35776-01*	Matte Black	6ft. (1828mm)
35776-02*	Matte White	6ft. (1828mm)
35777-01*	Matte Black	8ft. (2438mm)
35777-02*	Matte White	8ft. (2438mm)

 **\*Field Cuttable**

## CHANNEL COVER

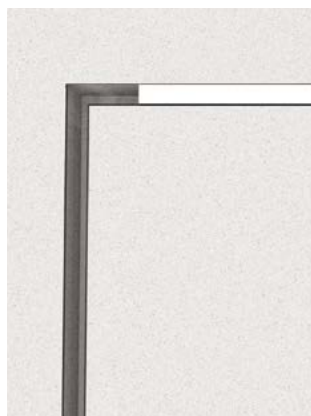
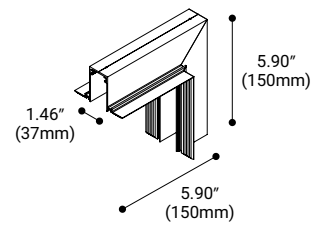
Channel cover is field cut after installation of fixtures. It's installed in between your fixtures to cover the inner rail



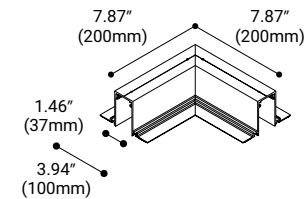
## CORNER PROFILE OPTIONS:



35779-01 - Black  
35779-02 - White  
**Vertical Corner L-Shaped Connector for Surface-to-Wall**

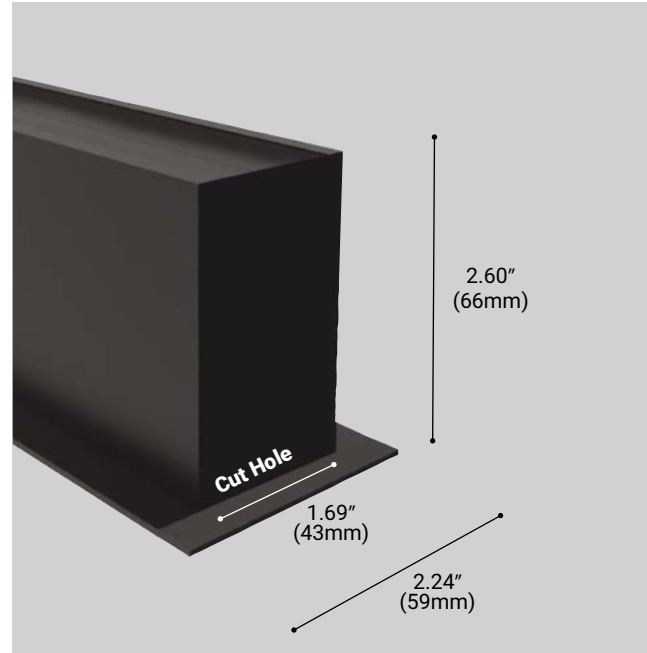


35780-01 - Black  
35780-02 - White  
**Horizontal Corner L-Shaped Connector for Ceiling**





# TRIM RECESSED CHANNEL



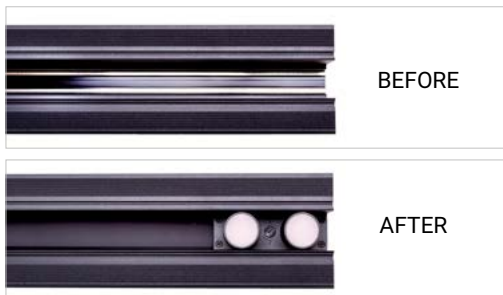
## PROFILE OPTIONS:

ITEM#	FINISH	LENGTHS
35771-01*	Matte Black	3ft. (914mm)
35771-02*	Matte White	3ft. (914mm)
35772-01*	Matte Black	6ft. (1828mm)
35772-02*	Matte White	6ft. (1828mm)
35773-01*	Matte Black	8ft. (2438mm)
35773-02*	Matte White	8ft. (2438mm)

 **\*Field Cuttable**

## CHANNEL COVER

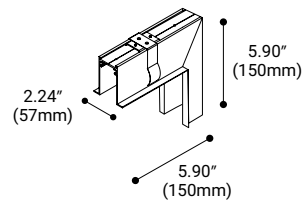
Channel cover is field cut after installation of fixtures. It's installed in between your fixtures to cover the inner rail



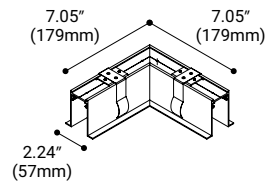
## CORNER PROFILE OPTIONS:



36734-01 - Black  
36734-02 - White  
**Vertical Corner L-Shaped Connector for Surface-to-Wall**



35781-01 - Black  
35781-02 - White  
**Horizontal Corner L-Shaped Connector for Ceiling**



# CONSTRUCT FIXTURE OPTIONS

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Choose from a wide range of 24V DC. Lighting fixtures designed for a variety of lighting applications. All fixtures are powered by remote drivers available for TRIAC or 0-10V dimming.



SUSPENDED



MULTIPLE



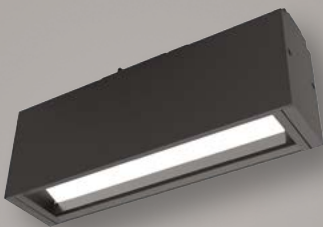
LENS



DUAL BAFFLE



DUAL LENS



WALL WASH



MULTIPLE SPOT

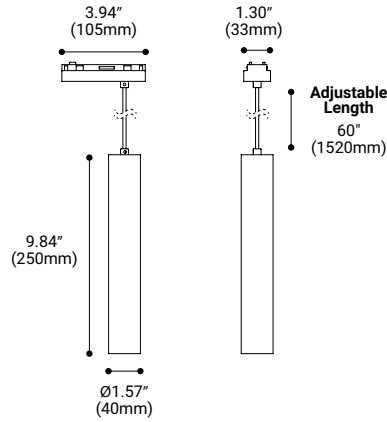


SPOT

C O N S T R U C T

# SUSPENDED

Slim and sleek mini cylinder pendants are the perfect choice of light when decorative task lighting is desired. With many applicable uses such as a cluster pendant over a kitchen island or an office work surface, the Construct Suspended fixtures add dimension and style to your space.



## SPECIFICATIONS

- Light Source:** 1 x 6.4W Integrated LED
- Beam Angle:** 20°
- Kelvin:** \*3000K | 3500K  
\*For other CCT options please contact [sales@eurofase.com](mailto:sales@eurofase.com)
- Initial Lumens:** 604 Lm
- Delivered Lumens:** 372 Lm
- CRI:** 90+
- Dimming:** TRIAC/0-10V
- Color:** Black/White
- Input:** 24V DC (Remote Driver required)
- Dimension:** 1.57"DIA x 3.94"W x 9.84"H
- Adjustable Wire Length:** 60"
- Approval:** Indoor use



## SUSPENDED



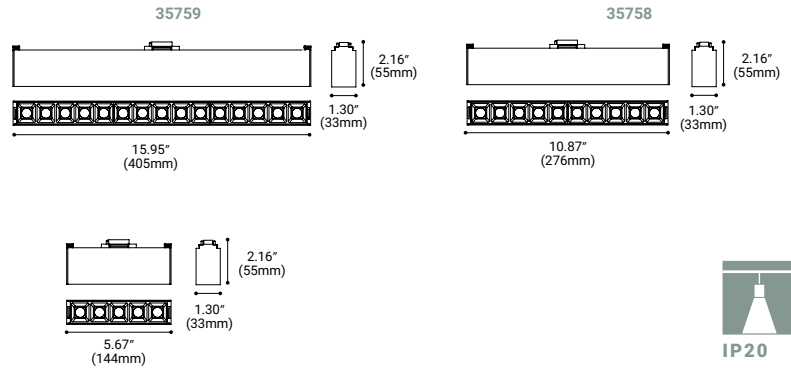
## ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
35766-01	3000K	Black
35766-35-01	3500K	Black
35766-02	3000K	White
35766-35-02	3500K	White



# MULTIPLE

Linear module cluster fixtures offer uniform light distribution, high output performance and stylish design. This fixture family is available in 3 sizes and sits flush to the channel lip and ceiling line.



## STANDARD SPECIFICATIONS

- Light Source: Integrated LED
- Beam Angle: 25°
- Kelvin: \*3000K | 3500K  
\*For other CCT options please contact [sales@eurofase.com](mailto:sales@eurofase.com)
- CRI: 90+
- Dimming: TRIAC/0-10V
- Color: Black/White
- Input: 24V DC (Remote Driver required)
- Approval: Indoor use
- Electrical Approval: COMPLIANT
- Warranty:

### LARGE MULTIPLE



#### LAMPING

LED Wattage: 33W  
Initial Lumens: 2888 Lm  
Delivered Lumens: 2057 Lm

#### DIMENSIONS

Fixture: 15.95"L x 1.30"W x 2.16"H

#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
35759-01	3000K	Black
35759-35-01	3500K	Black
35759-02	3000K	White
35759-35-02	3500K	White

### MEDIUM MULTIPLE



#### LAMPING

LED Wattage: 22W  
Initial Lumens: 1925 Lm Delivered  
Lumens: 1378 Lm

#### DIMENSIONS

Fixture: 10.87"L x 1.30"W x 2.16"H

#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
35758-01	3000K	Black
35758-35-01	3500K	Black
35758-02	3000K	White
35758-35-02	3500K	White

### SMALL MULTIPLE



#### LAMPING

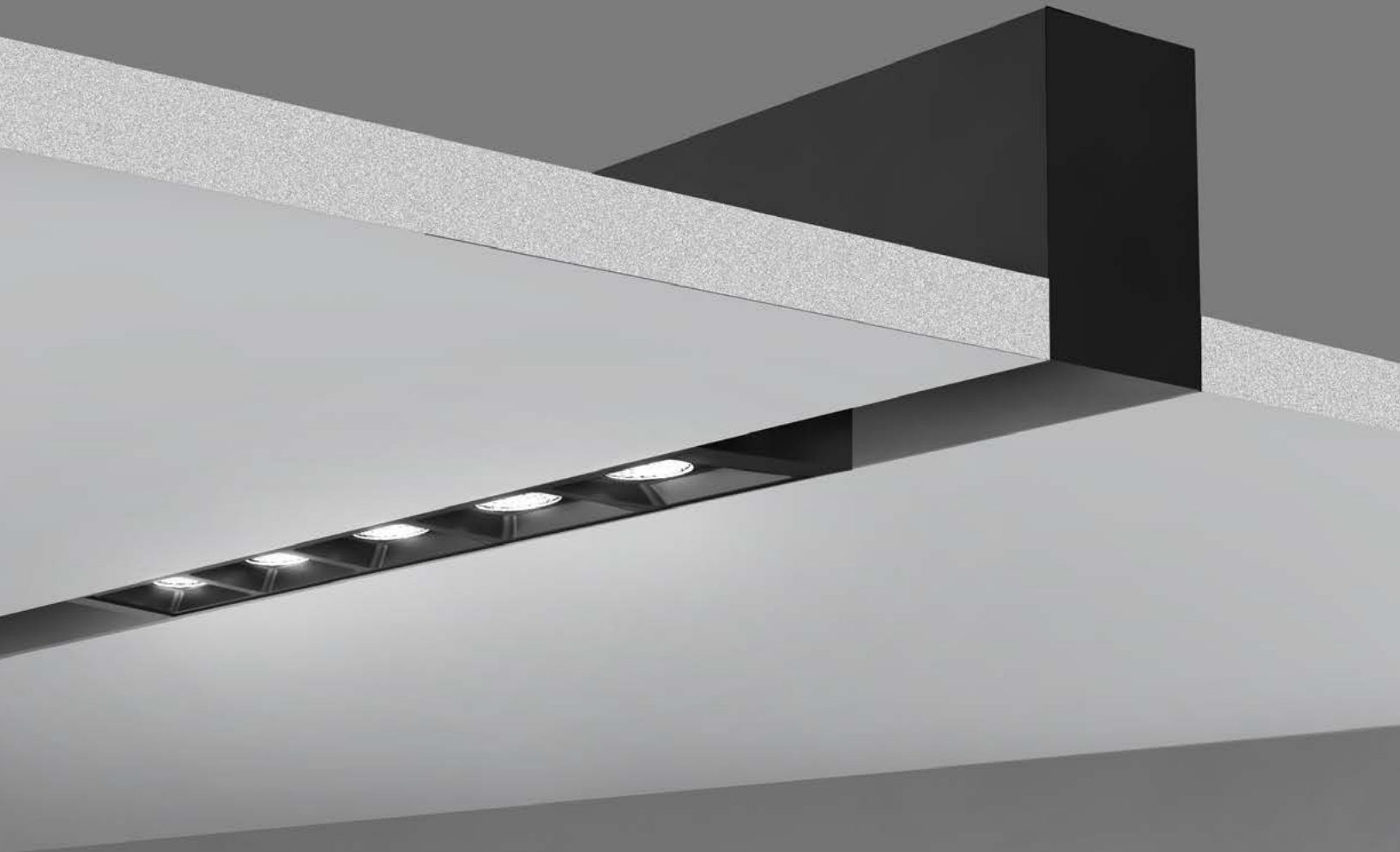
LED Wattage: 11W  
Initial Lumens: 962 Lm  
Delivered Lumens: 686 Lm

#### DIMENSIONS

Fixture: 5.67"L x 1.30"W x 2.16"H

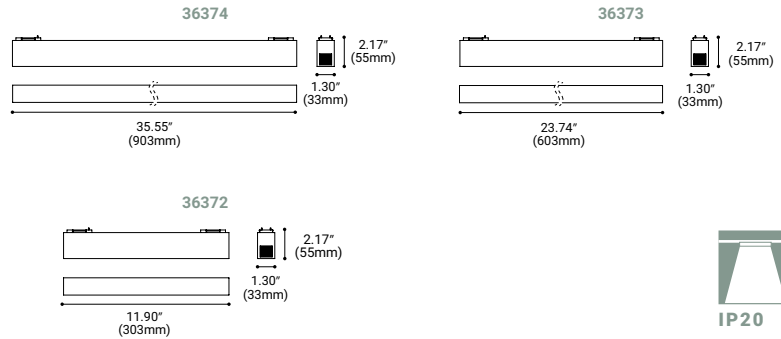
#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
35757-01	3000K	Black
35757-35-01	3500K	Black
35757-02	3000K	White
35757-35-02	3500K	White



# LENS

Lens fixtures are the perfect choice for consistent lighting that spans a large area. These fixtures sit flush to the channel lip and comes with an opal lens to diffuse the light. Available in 3 sizes. Lens fixtures can be joined together seamlessly using the overlap lens found in the accessories section.



## STANDARD SPECIFICATIONS

Light Source:	Integrated LED
Beam Angle:	115°
Kelvin:	3000K / 3500K
CRI:	90+
Dimming:	TRIAC/0-10V
Color:	Black/White
Input:	24V DC (Remote Driver required)
Approval:	Indoor use

Electrical Approval: COMPLIANT

Warranty:

### LARGE LENS



#### LAMPING

LED Wattage: 27.5W  
Initial Lumens: 2286 Lm  
Delivered Lumens: 1428 Lm

#### DIMENSIONS

Fixture: 35.55"L x 1.30"W x 2.17"H

#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
36374-01	3000K	Black
36374-35-01	3500K	Black
36374-02	3000K	White
36374-35-02	3500K	White

### MEDIUM LENS



#### LAMPING

LED Wattage: 19W  
Initial Lumens: 1824 Lm  
Delivered Lumens: 1197 Lm

#### DIMENSIONS

Fixture: 23.74"L x 1.30"W x 2.17"H

#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
36373-01	3000K	Black
36373-35-01	3500K	Black
36373-02	3000K	White
36373-35-02	3500K	White

### SMALL LENS



#### LAMPING

LED Wattage: 10W  
Initial Lumens: 772 Lm  
Delivered Lumens: 472 Lm

#### DIMENSIONS

Fixture: 11.90"L x 1.30"W x 2.17"H

#### ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
36372-01	3000K	Black
36372-35-01	3500K	Black
36372-02	3000K	White
36372-35-02	3500K	White

### PC COVER - FROSTED LENS OPTION



#### DIMENSIONS

Length: 13ft. (4000mm)  
Length: 49ft. (15,000mm)

For use with Lens fixtures:  
- 36372  
- 36373  
- 36374

#### ORDERING OPTIONS

ITEM#	LENGTH
35799-02	13ft.
35800-02	49ft.

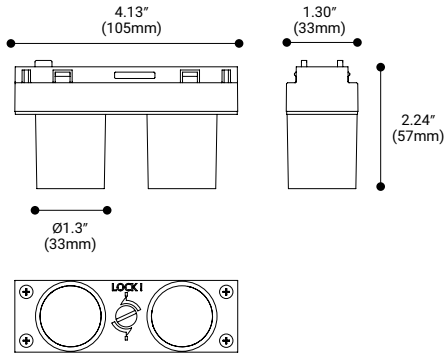








SHOWN: Various LENS (36374 & 36373) modules in a Trimless Recessed Profile

# DUAL LENS

Dual Lens fixtures are one piece but come with two light modules. These fixtures fit flush to the channel and ceiling line. They are outfitted with an opal Lens to reduce glare and maximize light control.



## SPECIFICATIONS

Light Source:	4.5W Integrated LED
Beam Angle:	80°
Kelvin:	*3000K   3500K
*For other CCT options please contact <a href="mailto:sales@eurofase.com">sales@eurofase.com</a>	
Initial Lumens:	362 Lm
Delivered Lumens:	180 Lm
CRI:	90+
Dimming:	TRIAC/0-10V
Color:	Black/White
Input:	24V DC (Remote Driver required)
Dimension:	4.13"L x 1.30"W x 2.24"H
Approval:	Indoor use
Electrical Approval:	   COMPLIANT
Warranty:	

## DUAL LENS



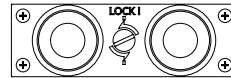
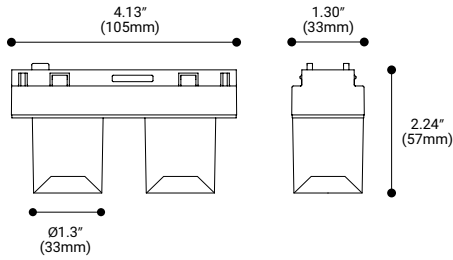
## ORDERING OPTIONS

ITEM NUMBER	CCT	FINISH
35765-01	3000K	Black
35765-35-01	3500K	Black
35765-02	3000K	White
35765-35-02	3500K	White



# DUAL BAFFLE

Dual Baffle fixtures are also one piece but come with two light fixtures. These fixtures fit flush to the channel and ceiling line. They feature a clear lens for maximum light output and an inner ridge baffle for glare reduction and aesthetic appeal.



## SPECIFICATIONS

- Light Source:** 4.5W Integrated LED
- Beam Angle:** 35°
- Kelvin:** \*3000K | 3500K  
\*For other CCT options please contact [sales@eurofase.com](mailto:sales@eurofase.com)
- Initial Lumens:** 398 Lm
- Delivered Lumens:** 301 Lm
- CRI:** 90+
- Dimming:** TRIAC/0-10V
- Color:** Black/White
- Input:** 24V DC (Remote Driver required)
- Dimension:** 4.13"L x 1.30"W x 2.24"H
- Approval:** Indoor use

**Electrical Approval:**    COMPLIANT

**Warranty:** 

## DUAL BAFFLE



## ORDERING OPTIONS

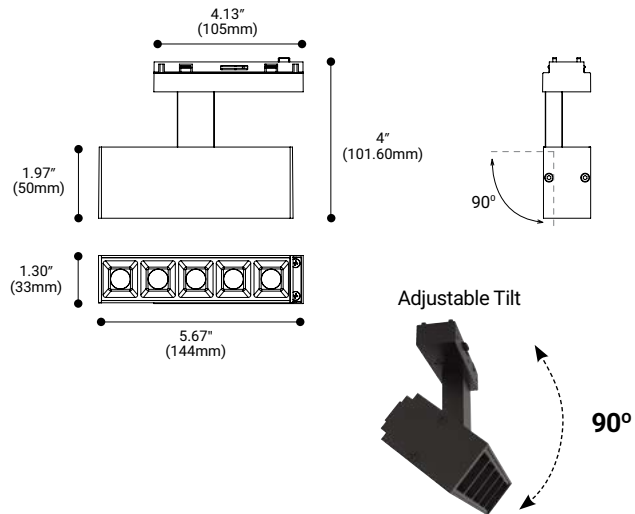
ITEM NUMBER	CCT	FINISH
36377-01	3000K	Black
36377-35-01	3500K	Black
36377-02	3000K	White
36377-35-02	3500K	White







SHOWN: Various Dual Baffle (35765) modules in a Trimless Recessed Profile

# ADJUSTABLE MULTIPLE SPOT

Adjustable Multiple Spots are cluster fixtures that are built on an adjustable frame. They are used in applications where uniform controlled light needs to be directed to a particular area, either as task or accent lighting.



## SPECIFICATIONS

Light Source:	11W Integrated LED
Beam Angle:	30°
Kelvin:	*3000K   3500K
*For other CCT options please contact <a href="mailto:sales@eurofase.com">sales@eurofase.com</a>	
Initial Lumens:	962 Lm
Delivered Lumens:	686 Lm
CRI:	90+
Dimming:	TRIAC/0-10V
Color:	Black/White
Input:	24V DC (Remote Driver required)
Dimension:	5.67"L x 1.30"W x 4"H
Approval:	Indoor use    COMPLIANT
Electrical Approval:	
Warranty:	

### ADJUSTABLE MULTIPLE SPOT



### ORDERING OPTIONS

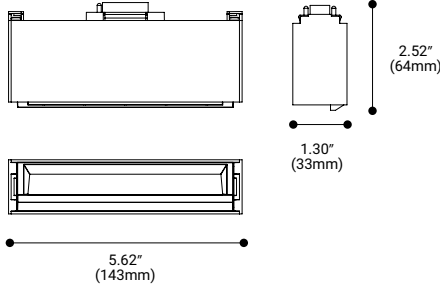
ITEM NUMBER	CCT	FINISH
36379-01	3000K	Black
36379-35-01	3500K	Black
36379-02	3000K	White
36379-35-02	3500K	White



**SHOWN:** Multiple Spot (36379) module in a Pendant Profile

# WALL WASH

Wall Wash fixtures are used for accent lighting when certain wall decor requires light optimization. They sit flush to the channel and ceiling line and quietly blend into the existing ceiling structure.

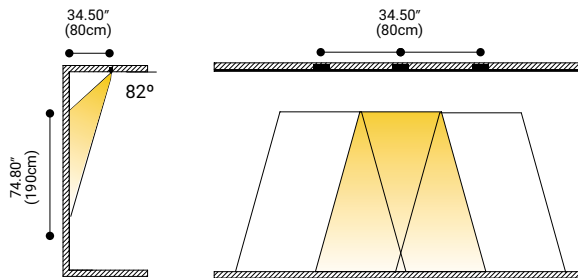


## SPECIFICATIONS

- Light Source:** 11W Integrated LED
- Beam Angle:** 70° (Wall Wash)
- Kelvin:** \*3000K | 3500K  
\*For other CCT options please contact [sales@eurofase.com](mailto:sales@eurofase.com)
- Initial Lumens:** 975 Lm
- Delivered Lumens:** 462 Lm
- CRI:** 90+
- Dimming:** TRIAC/0-10V
- Color:** Black/White
- Input:** 24V DC (Remote Driver required)
- Dimension:** 5.62"L x 1.30"W x 2.52"H
- Approval:** Indoor use

- Electrical Approval:** COMPLIANT
- Warranty:**

## LIGHT DISTRIBUTION



### WALL WASH



## ORDERING OPTIONS

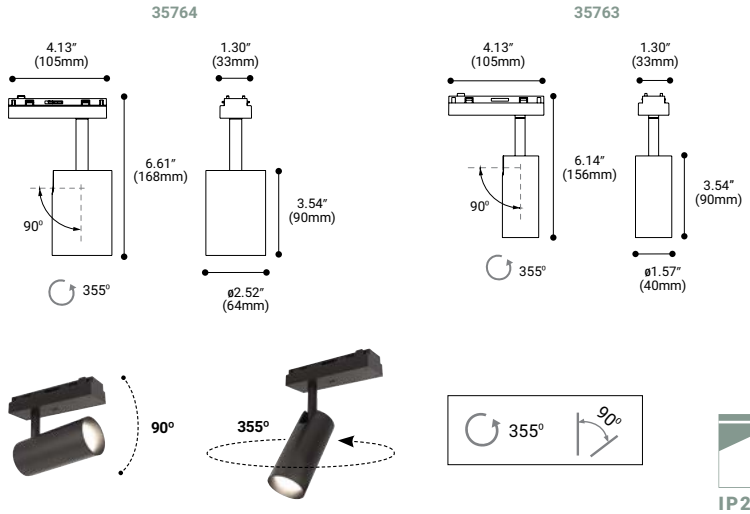
ITEM NUMBER	CCT	FINISH
36376-01	3000K	Black
36376-35-01	3500K	Black
36376-02	3000K	White
36376-35-02	3500K	White





# SPOTS

Spot fixtures are a popular choice for controlled, focused accent lighting. Low and high wattage fixtures are available with 3550 rotation and a 900 vertical adjustment. Spot fixtures are solid in construction and have versatile attributes. Construct Spots are a common choice for a range of projects.



## STANDARD SPECIFICATIONS

- Light Source:** Integrated LED
- Beam Angle:** 20°
- Kelvin:** \*3000K | 3500K  
*\*For other CCT options please contact [sales@eurofase.com](mailto:sales@eurofase.com)*
- CRI:** 90+
- Dimming:** TRIAC/0-10V
- Color:** Black/White
- Input:** 24V DC (Remote Driver required)
- Approval:** Indoor use

**Electrical Approval:** COMPLIANT

**Warranty:**

IP20



### SMALL SPOT FIXTURE

#### LAMPING

LED Wattage: 6.4W  
Initial Lumens: 604 Lm  
Delivered Lumens: 335 Lm

#### DIMENSIONS

Fixture: 1.57"DIA x 1.30"W x 6.14"H

#### ORDERING GUIDE

ITEM NUMBER	CCT	FINISH
35763-01	3000K	Black
35763-35-01	3500K	Black
35763-02	3000K	White
35763-35-02	3500K	White



### LARGE SPOT FIXTURE

#### LAMPING

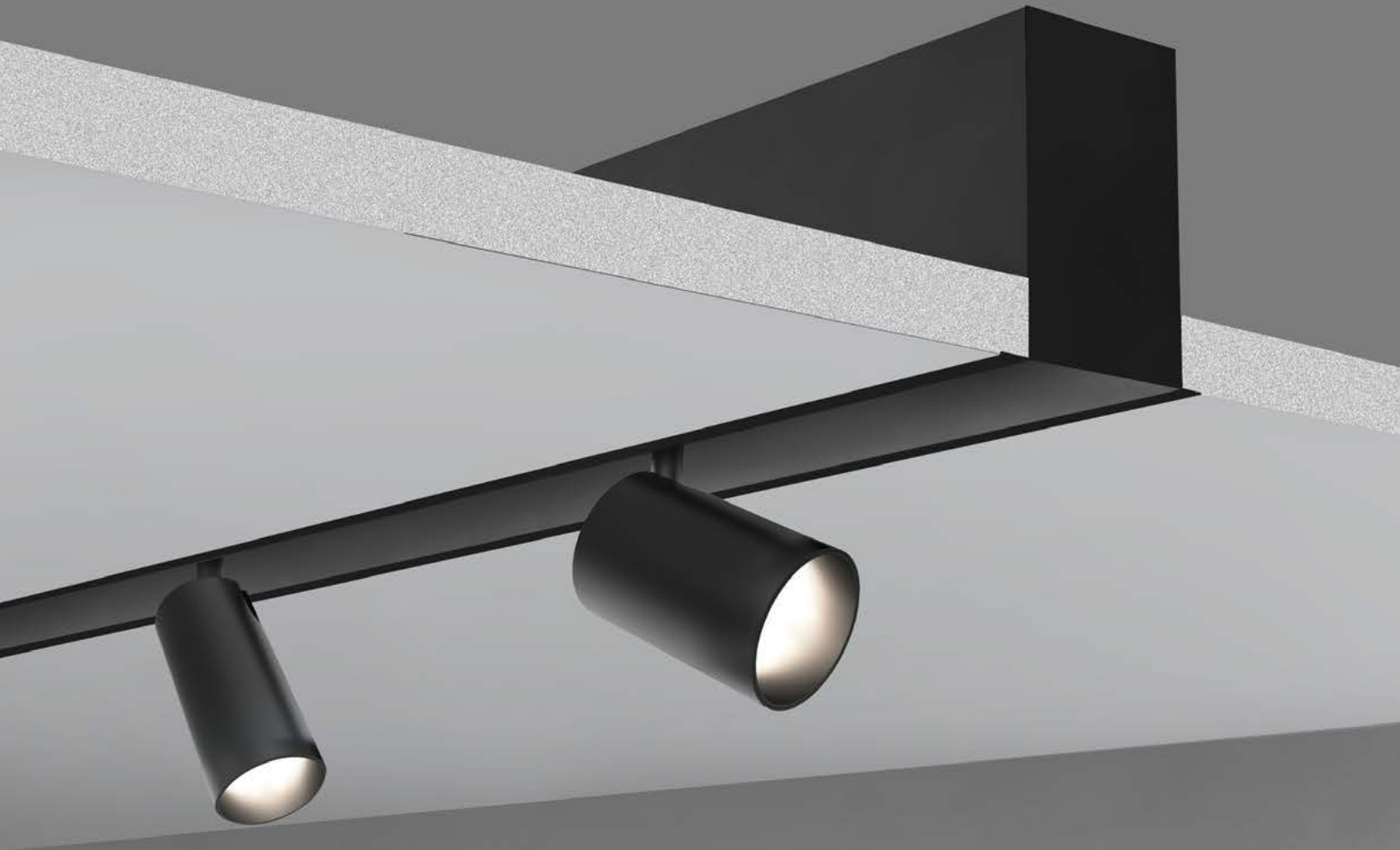
LED Wattage: 13.5W  
Initial Lumens: 1207 Lm  
Delivered Lumens: 659 Lm

#### DIMENSIONS















Fixture: 2.52"DIA x 1.30"W x 6.14"H

#### ORDERING GUIDE

ITEM NUMBER	CCT	FINISH
35764-01	3000K	Black
35764-35-01	3500K	Black
35764-02	3000K	White
35764-35-02	3500K	White



# ACCESSORIES

PART NAME & NUMBER	DESCRIPTION		PENDANT	SURFACE MOUNT	TRIM RECESSED	TRIMLESS RECESSED
<b>CIRCUIT JOINT</b> BLACK: 36361-01 WHITE: 36361-02	Structurally connect and pass power through Pendant channels		•			
<b>CIRCUIT JOINT</b> BLACK: 36362-01 WHITE: 36362-02	Structurally connect and pass power through Surface Mount, Trim Recessed & Trimless Recessed channels			•	•	•
<b>POWER JOINT</b> BLACK: 36363-01 WHITE: 36363-02 Wire Length: 78.74" (200cm)	Structurally connect and provide power to Pendant channels		•			
<b>POWER JOINT</b> BLACK: 36364-01 WHITE: 36364-02 Wire Length: 78.74" (200cm)	Structurally connect and provide power to Surface Mount, Trim Recessed, & Trimless Recessed channels			•	•	•
<b>END CAP WITH POWER CORD</b> BLACK: 36368-01 WHITE: 36368-02 Wire Length: 78.74" (200cm)	Provides power to the end of Pendant, Surface Mount & Trimless Recessed channels		•	•		•
<b>END CAP WITH POWER CORD</b> BLACK: 36369-01 WHITE: 36369-02 Wire Length: 78.74" (200cm)	Provides power to the end of Trim Recessed channels				•	
<b>END CAP WITHOUT POWER CORD</b> BLACK: 36370-01 WHITE: 36370-02	Dead end cap for Pendant, Trim Recessed & Trimless Recessed		•	•		•
<b>END CAP WITHOUT POWER CORD</b> BLACK: 36371-01 WHITE: 36371-02	Dead end cap for Trim Recessed				•	
<b>SURFACE MOUNTED CLIP</b> 35795-015	For use with Surface Mount channels (2 per bag)			•		
<b>PENDANT KIT WITH CANOPY</b> BLACK: 35796-015 WHITE: 35796-02	For use with Pendant channels (includes canopy for power wire)		•			
<b>PENDANT KIT</b> 35797-012	For use with Pendant channels		•			
<b>PC COVER - FROSTED LENS</b> 35799-02 Length: 13ft. (4000mm) 35800-02 Length: 49ft. (15,000mm)	For use with Lens fixtures: - 36372 - 36373 - 36374		•	•	•	•
<b>DRIVER (TRIAC)</b> 30264-014	96W TRIAC Dimming Driver		•	•	•	•
<b>DRIVER (0-10V)</b> 44912-017	96W 0-10V Dimming Driver		•	•	•	•

# Need Help?

## Follow 4 simple steps:

- 1 Choose application:  
Surface, Pendant, Trimless Recessed, Trim Recessed
- 2 Identify the length and shape of each run
- 3 Identify which fixtures and how many in each run
- 4 Choose Driver: TRIAC or 0-10V

Email [sales@eurofase.com](mailto:sales@eurofase.com) for further inquiries

### EXAMPLE RUN 1

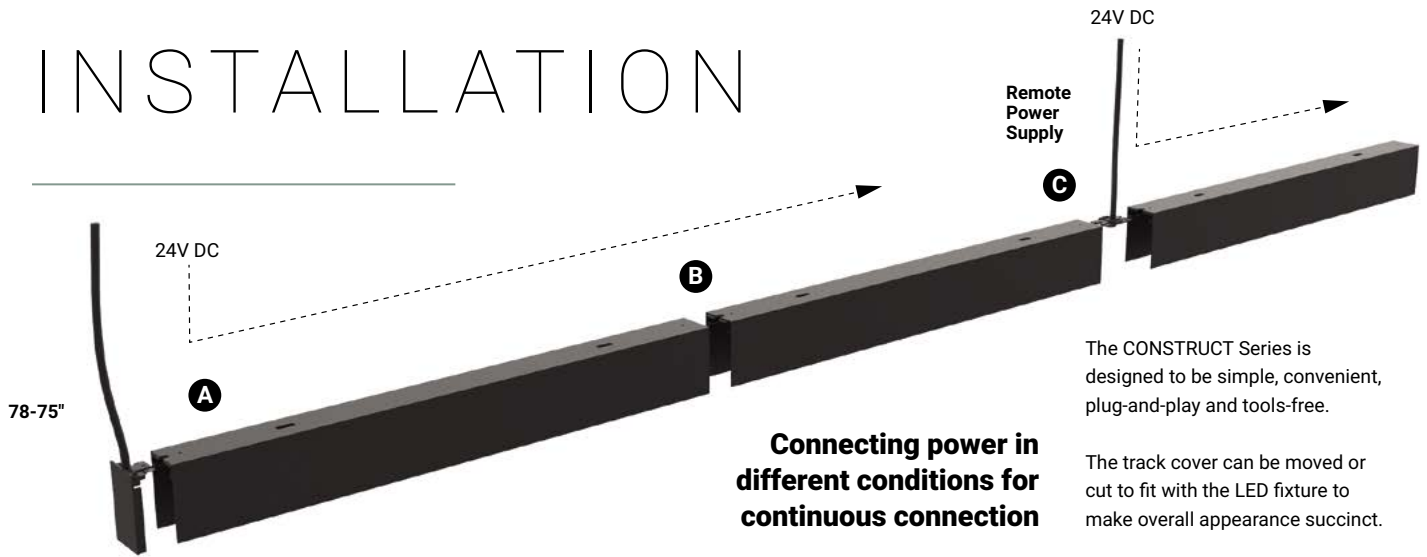
Straight 16' Trimless Recessed run in black with  
5 x 35764-01 TRIAC dimming

### EXAMPLE RUN 1

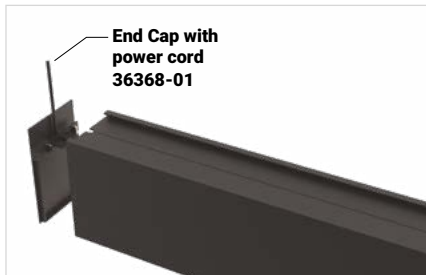
12' sq Surface Mount run with 4 x 36374-01,  
2 x 36372-01, 0-10V dimming



# INSTALLATION

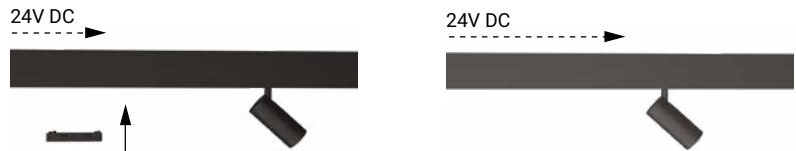
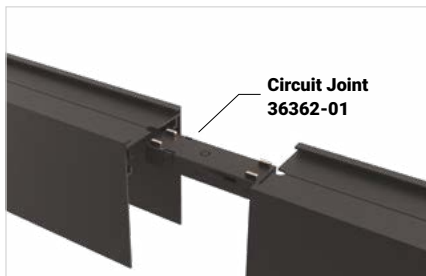


## A Single Power on a Single Track



Using power end cap (36368-01) as power feed

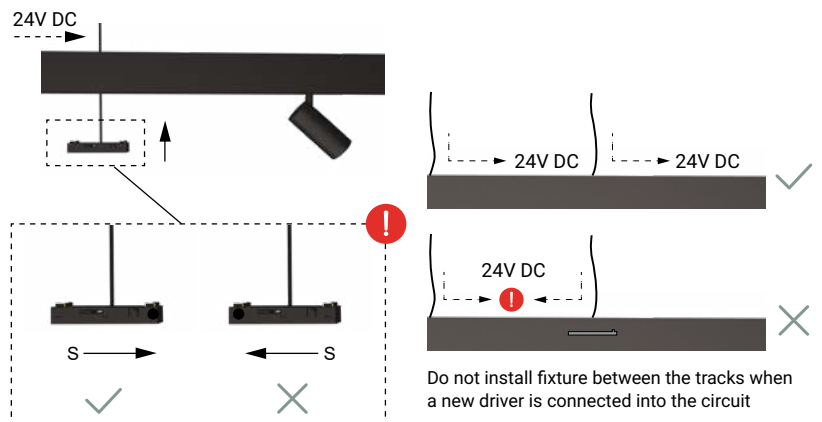
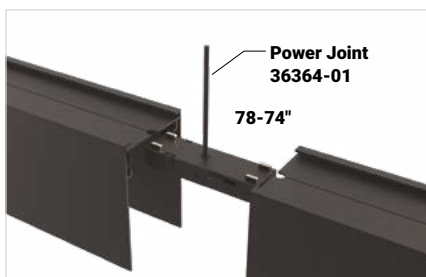
## B Single Power on Multiple Tracks



Using circuit joint (36362-01) to connect between tracks

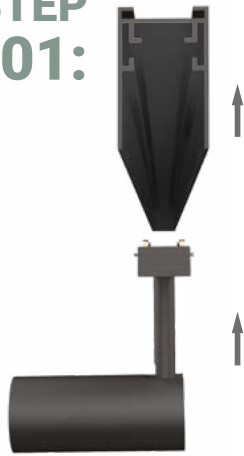
Structural and electrical connection between channels

## C Multiple Powers on Multiple Tracks

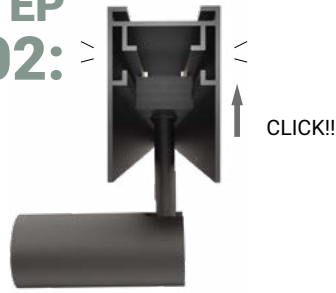


Using power joint (36364-01) to connect more drivers

**STEP 01:**



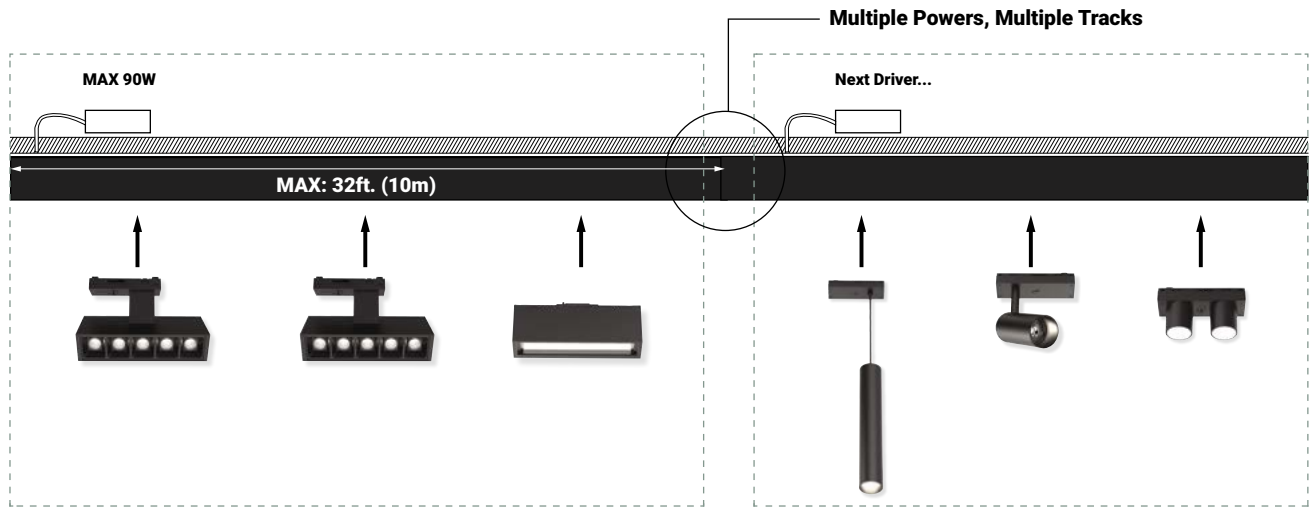
**STEP 02:**



**STEP 03:**

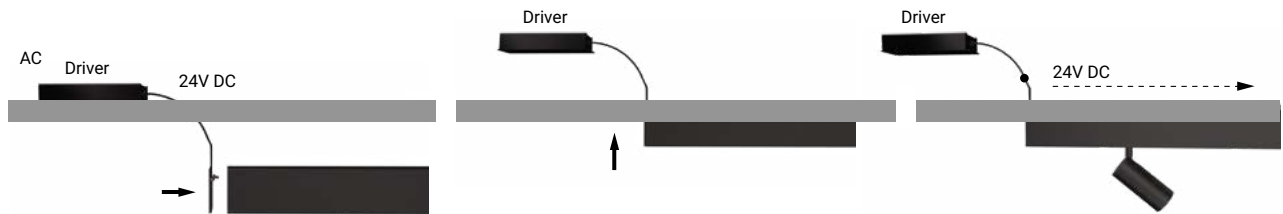


Tracks function as continuous linkable units without limitation. They can also divide into sections to light up individual area, making lighting application easy as 1-2-3.



# DRIVERS

(Remote Location)



30264-014



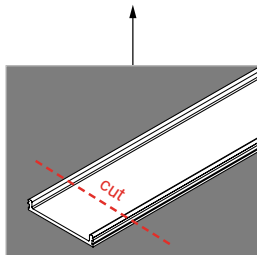
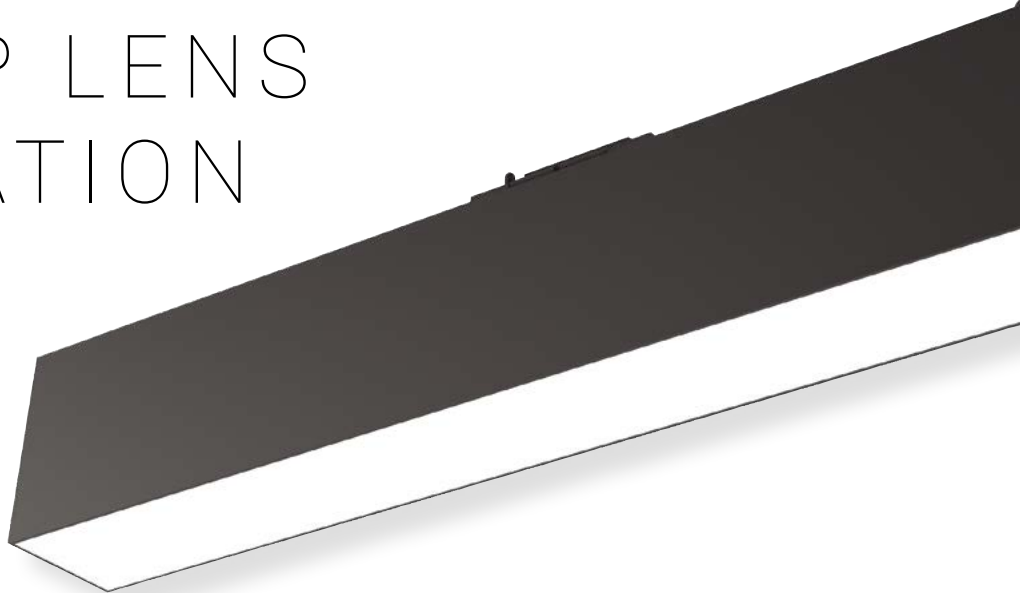
44912-017



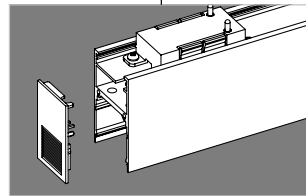
# POWER UP

ITEM #	POWER	DIMMING	LENGTH	WIDTH	HEIGHT
30264-014	24V (DC - 96W)	TRIAC	6.96" (177mm)	2.75" (70mm)	1.38" (35mm)
44912-017	24V (DC - 96W)	0-10V	11.4" (290.5mm)	2.36" (59.9mm)	1.4" (35mm)

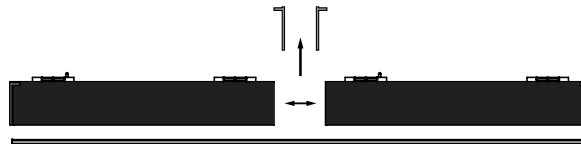
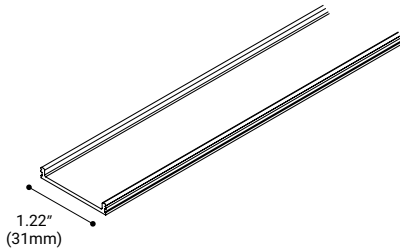
# OVER LAP LENS INSTALLATION



PC cover can be cut into required



Remove the end cap from CONSTRUCT - Lens module, the modules can be installed next to each other, then use longer PC cover to make seamless appearance.



## PC COVER - FROSTED LENS

ITEM#	FINISH	LENGTHS
35799-02	Frosted White	13ft. (4000mm)
35800-02		49ft. (15000mm)

PC COVER ONLY USE WITH  
36372, 36373 & 36374 FAMILY





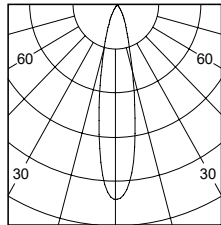


# PHOTOMETRICS

## SUSPENDED

**BLACK:** 35766-01  
**WHITE:** 35766-02

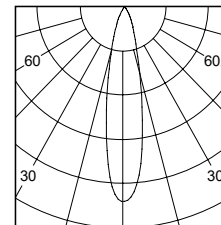
H(m)	D(m)	E(lx)
<b>20°</b>		
1.0	0.37	1755
2.0	0.75	438
3.0	1.12	194
4.0	1.49	109
5.0	1.86	70



## MULTIPLE

**BLACK:** 35759-01  
**WHITE:** 35759-02

H(m)	D(m)	E(lx)
<b>25°</b>		
1.0	0.37	1755
2.0	0.75	438
3.0	1.12	194
4.0	1.49	109
5.0	1.86	70

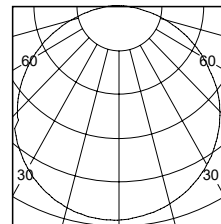


## LENS

**BLACK:** 36374-01  
**WHITE:** 36374-02



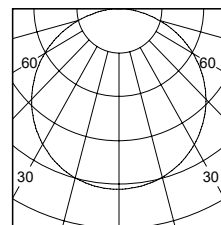
H(m)	D(m)	E(lx)
<b>115°</b>		
1.0	3.05	342
2.0	6.10	85
3.0	9.16	38
4.0	12.21	21
5.0	15.27	13



**BLACK:** 36373-01  
**WHITE:** 36373-02



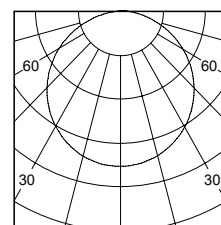
H(m)	D(m)	E(lx)
<b>115°</b>		
1.0	3.16	209
2.0	6.32	52
3.0	9.48	23
4.0	12.64	13
5.0	15.80	8



**BLACK:** 36372-01  
**WHITE:** 36372-02



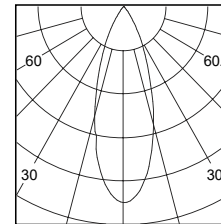
H(m)	D(m)	E(lx)
<b>115°</b>		
1.0	3.05	106
2.0	6.10	26
3.0	9.15	11
4.0	12.20	6
5.0	15.26	4



**BLACK:** 35758-01  
**WHITE:** 35758-02



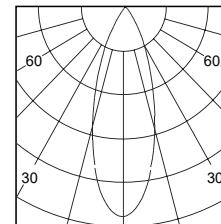
H(m)	D(m)	E(lx)
<b>25°</b>		
1.0	0.61	5243
2.0	1.23	1311
3.0	1.84	582
4.0	2.46	327
5.0	3.08	209



**BLACK:** 35757-01  
**WHITE:** 35757-02



H(m)	D(m)	E(lx)
<b>25°</b>		
1.0	0.62	1854
2.0	1.24	463
3.0	1.86	206
4.0	2.48	115
5.0	3.10	74

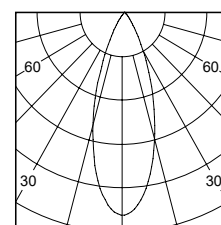


## DUAL BAFFLE

**BLACK:** 36377-01  
**WHITE:** 36377-02



H(m)	D(m)	E(lx)
<b>35°</b>		
1.0	0.62	753
2.0	1.25	188
3.0	1.88	83
4.0	2.51	47
5.0	3.14	30

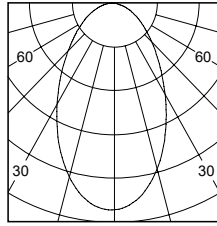


## DUAL LENS

**BLACK:** 35765-01  
**WHITE:** 35765-02



H(m)	D(m)	E(lx)
<b>80°</b>		
1.0	1.19	57
2.0	2.39	14
3.0	3.59	6
4.0	4.79	3
5.0	5.99	2

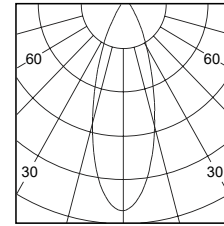


## MULTIPLE SPOT

**BLACK:** 36379-01  
**WHITE:** 36379-02



H(m)	D(m)	E(lx)
<b>30°</b>		
1.0	0.62	1854
2.0	1.24	463
3.0	1.86	206
4.0	2.48	115
5.0	3.10	74

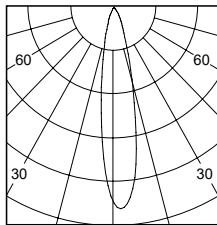


## SPOT

**BLACK:** 35764-01  
**WHITE:** 35764-02



H(m)	D(m)	E(lx)
<b>20°</b>		
1.0	0.34	1834
2.0	0.68	458
3.0	1.02	203
4.0	1.37	114
5.0	1.71	73

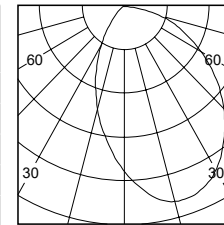


## WALL WASH

**BLACK:** 36376-01  
**WHITE:** 36376-02



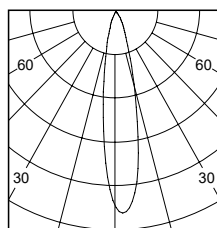
H(m)	D(m)	E(lx)
<b>70°</b>		
1.0	1.45	256
2.0	2.90	64
3.0	4.35	28
4.0	5.80	16
5.0	7.25	10



**BLACK:** 35763-01  
**WHITE:** 35763-02



H(m)	D(m)	E(lx)
<b>20°</b>		
1.0	0.34	1834
2.0	0.68	458
3.0	1.02	203
4.0	1.37	114
5.0	1.71	73



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