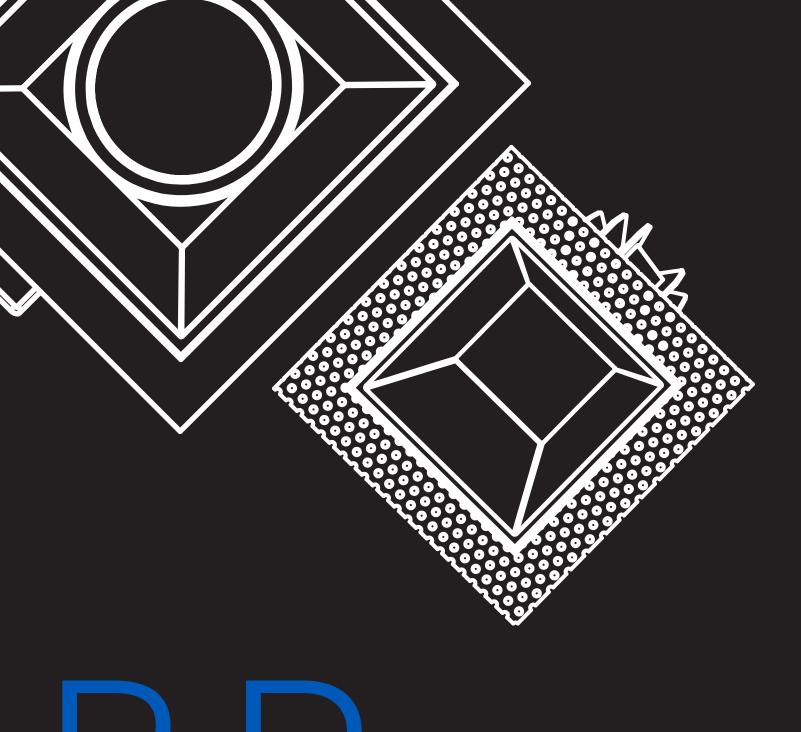


Fase<sup>1</sup>

BRAVO OSCAR TANGO





BR AM

## Introducing

# THE BRAVO

This squared, modular lighting system offers an extensive list of customization capabilities. With an arsenal of interchangeable accessories and modules, this collection features a super simple click connect for convenient modifying.

The Bravo collection, notably chic and elegant, exudes impeccable European class. Offering minimalistic recessed designs, this collection also features extremely economical surface mount housings in 1-, 2-, and 3-light options. Attract awe and adoration with the Bravo.



# MOUNT STYLES

Bravo offers two mounting options for ease of installation with sleek style. The first is recessed with a classic subtle aesthetic that works with this modular system for a wide range of illumination options.

The second option, a widely anticipated surface mount, provides exemplary style without breaking the bank. This modern take will elevate your space without having to impose invasive installation practices.







# LIGHT CHOICE

Each Bravo module sports a machined aluminum body that makes this versatile collection extremely durable. Built to last, choose between seven different light modules to meet your every need.





# FIXED

As its name implies, this is an immovable light. Directed downward, the angle and size is based on the angle of the beam within its globe. Super easy to install, this option provides even illumination and makes this the common favorite for general lighting.





All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

#### **LAMPING**

Wattage: 10W 15W Integrated LED Source: Integrated LED 15°/24°/38° 15°/24°/38° Beam angle:

Kelvin: 2700K/3000K/3500K/4000K 2700K/3000K/3500K/4000K

Lumens: 840lm 1180lm 90+ CRI: 90+

0-10V/ELV/Triac 0-10V/ELV/Triac Dimmina:

Location: Damp 120-277V (347 upon request)

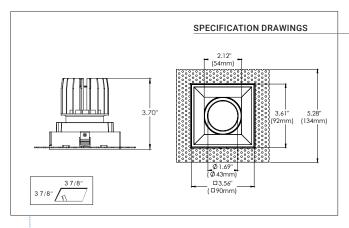
Input: 120-277V (347 upon request)

Black/White Color: Trim/Trimless Type:

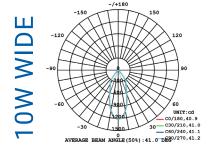
> Surface Mount/Recessed Surface Mount/Recessed 1-light/2-light/3-light 1-light/2-light/3-light

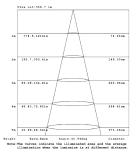
Black/White

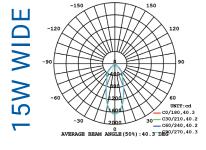
Trim/Trimless

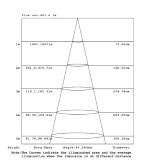


#### **EXAMPLE**









- \*\* See pg 32 for full photometrics
- \*\*\* For customization, please consult Eurofase



# GIMBAL

The gimbal is a pivoting support within the housing to limit the lamp from extending outside the ceiling. Rotating the lens around its center of gravity, you can direct light wherever needed to allow a range of directional lighting. The flexibility of its adjustable downlights make this an ideal choice for task and accent lighting.





All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

#### **LAMPING**

10W Wattage: 15W Source: Integrated LED Integrated LED 15°/24°/38° 15°/24°/38° Beam angle:

Kelvin: 2700K/3000K/3500K/4000K 2700K/3000K/3500K/4000K

Lumens: 840lm 1180lm 90+ CRI: 90+

0-10V/ELV/Triac 0-10V/ELV/Triac Dimmina:

Location: Damp 120-277V (347 upon request)

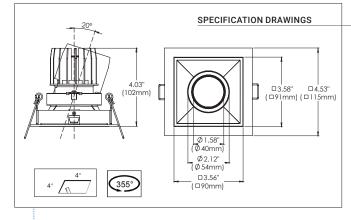
Input: 120-277V (347 upon request)

Color: Black/White Trim/Trimless Type:

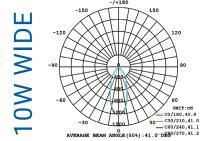
> Surface Mount/Recessed Surface Mount/Recessed 1-light/2-light/3-light 1-light/2-light/3-light

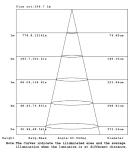
Black/White

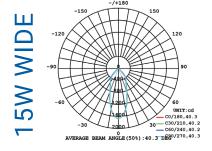
Trim/Trimless

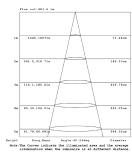


#### **EXAMPLE**









<sup>\*\*</sup> See pg 32 for full photometrics

<sup>\*\*\*</sup> For customization, please consult Eurofase



# SNOOT GIMBAL

The snoot gimbal is an adaptable light modifier that can isolate the light source to create a very tightly focused beam. Create the dramatic look you want, with less light spill and more defined edges in the light. Now with this option built in, you get the look you want with the added features and convenience especially when dealing with lower ceilings that lack space.





All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

#### **LAMPING**

10W 15W Wattage: Integrated LED Integrated LED Source: 15°/24°/38° 15°/24°/38° Beam angle:

Kelvin: 2700K/3000K/3500K/4000K 2700K/3000K/3500K/4000K

Lumens: 840lm 1180lm 90+ CRI: 90+

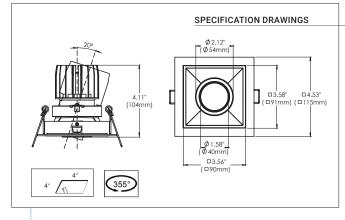
0-10V/ELV/Triac 0-10V/ELV/Triac Dimmina:

Location: Damp

Input: 120-277V (347 upon request)

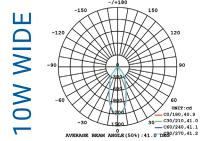
Color: Black/White Trim/Trimless Type:

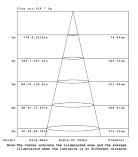
> Surface Mount/Recessed Surface Mount/Recessed 1-light/2-light/3-light 1-light/2-light/3-light



#### **EXAMPLE**

Ceiling cut-outs will vary depending on housing. Please refer to each specifications. Example shown is for a recessed 1-light with trim.

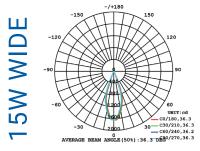


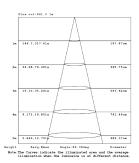


120-277V (347 upon request)

Black/White

Trim/Trimless





- \*\* See pg 33 for full photometrics
- \*\*\* For customization, please consult Eurofase



# WALL WASH\*

This fixed module illuminates a vertical surface to either help make a room appear larger or direct attention to an object on the wall. Unlike spot lighting, wall washers can make a larger area brighter and provide a soft diffused radiance to a space.



\*Module not compatible with surface mount application due to light engine angle



All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

#### **LAMPING**

Wattage: 15W

Integrated LED Source: Beam angle: 15°/24°/38°

2700K/3000K/3500K/4000K Kelvin:

Lumens: 760lm CRI: 90+

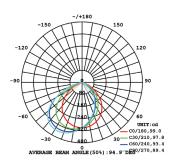
0-10V/Phase Dimming/Triac Dimming:

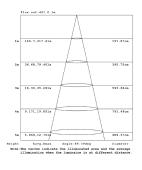
Location: Damp

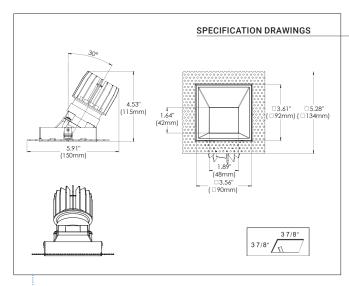
Input: 120-277V (347 upon request)

Color: Black/White Type: Trim/Trimless

> Surface Mount/Recessed 1-light/2-light/3-light







#### **EXAMPLE**

<sup>\*\*</sup> See pg 34 for full photometrics

<sup>\*\*\*</sup> For customization, please consult Eurofase



# SUSPENSION\*

This hanging module comes ready-to-install onto the plate. It includes the lens and reflector assembled within.

As the more decorative piece of this collection, the suspension module works just like a hanging pendant but has a sleeker and more compact design. It's small canopy sits flush against the ceiling and is available in a trimless option for a seamless look.





All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

## **LAMPING**

Wattage: 15W

Integrated LED Source: Beam angle: 15°/24°/38°

2700K/3000K/3500K/4000K Kelvin:

Lumens: 1060lm CRI: 90+

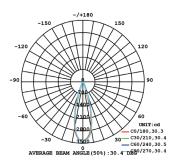
0-10V/Phase Dimming/Triac Dimming:

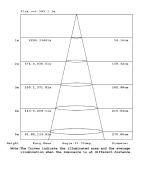
Location: Damp

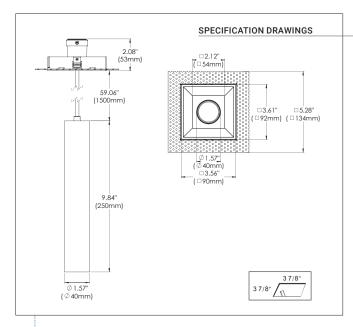
Input: 120-277V (347 upon request)

Color: Black/White Type: Trim/Trimless

> Surface Mount/Recessed 1-light/2-light/3-light







### **EXAMPLE**

<sup>\*\*</sup> See pg 33 for full photometrics

<sup>\*\*\*</sup> For customization, please consult Eurofase



# SPOT\*

The spot module is the best choice for directional lighting to highlight specific pieces that deserve that extra attention. For hanging art, sculptures, and even a little reading nook, you can shape the perfect ambiance by adding supplementary layered lighting.



<sup>\*</sup>Module includes lens and reflector inside for complete base



All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

#### **LAMPING**

Wattage: 15W

Source: Integrated LED Beam angle: 15°/24°/38°

Kelvin: 2700K/3000K/3500K/4000K

Lumens: 1060lm CRI: 90+

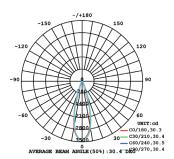
Dimming: 0-10V/Phase Dimming/Triac

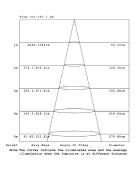
Location: Damp

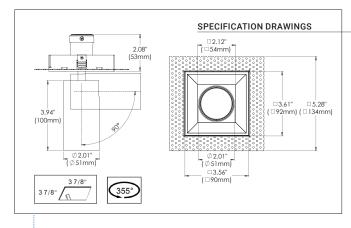
Input: 120-277V (347 upon request)

Color: Black/White Type: Trim/Trimless

> Surface Mount/Recessed 1-light/2-light/3-light







### EXAMPLE

<sup>\*\*</sup> See pg 34 for full photometrics

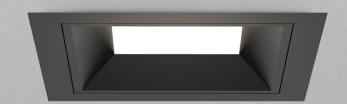
<sup>\*\*\*</sup> For customization, please consult Eurofase



# PANEL\*

Originally made as a solution to replace conventional flourescent ceiling lights, panel lighting offers amazing quality diffused lighting.

With the ability to be housed in the Bravo collection, you can now integrate it with your design as recessed and/or surface mounted.





All housing available in white, black, trim, trimless, multiples, recessed and surface mount options

### LAMPING

Wattage: 15W

Integrated LED Source: Beam angle: 15°/24°/38°

2700K/3000K/3500K/4000K Kelvin:

Lumens: 630lm CRI: 90+

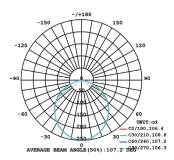
0-10V/Phase Dimming/Triac Dimming:

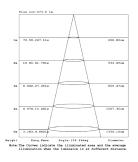
Location: Damp

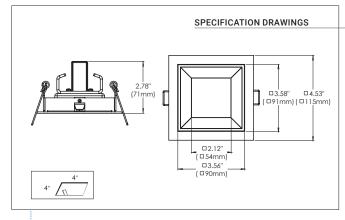
Input: 120-277V (347 upon request)

Color: Black/White Trim/Trimless Type:

Surface Mount/Recessed 1-light/2-light/3-light







### **EXAMPLE**

<sup>\*\*</sup> See pg 34 for full photometrics

<sup>\*\*\*</sup> For customization, please consult Eurofase



# ACCESSORIES

OPTIC REFLECTORS: Beam Angle

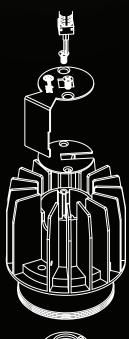
Narrow 15° Spot Flood Medium 24° Wide Flood Wide 38°







Reflectors installed into the light engine, before the diffusers







## **LENS: Diffuser**

## Standard Lens (INCLUDED)

Clear glass protective lens

#### Dichroic Lens

Accurately filter colors to change room ambiance (Orange/Red/Blue/Green)

#### Spread Lens

Wider beam diffuser to focus on larger objects

### **Linear Spread Lens**

Oval flood beam best suited for wall washing applications

#### Frosted Lens

Disperses light evenly with a soft, diffused glow









## **AD-ONS: Extensions**

### **Extension Baffle**

This extension baffle focuses the light beam, which reduces light spill and improves lighting efficiency. Adding the extension baffle along with your choice of reflector greatly improves the illumination your downlight produces.

### Honeycomb Louvre

This slim filter has lighting comfort properties for optimal illumination. The honeycomb louvre reduces glare, distortion and provides better clarity.





# LASTING IMPRESSION

The Bravo collection are UL Listed to ensure safe operation for many years to come. We want to ensure your success with every project you tackle. We're also offering a 5 year limited warranty.



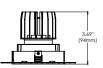




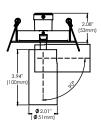


# OUSINGS

**FIXED** 



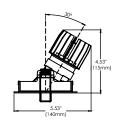
**SPOT** 



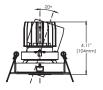
**GIMBAL** 



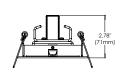
**WALLWASHER** 



**SNOOT** 



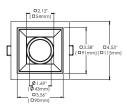
**PANEL** 



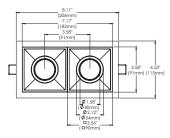
**SUSPENSION** 



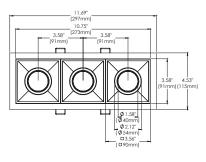
### **RECESSED**



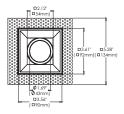
1 Light Square Trim - Bottom View



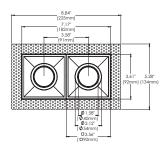
2 Light Square Trim - Bottom View



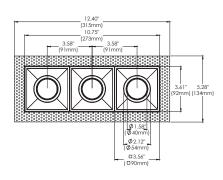
3 Light Square Trim - Bottom View



1 Light Square Trimless - Bottom View

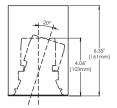


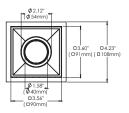
2 Light Square Trimless - Bottom View

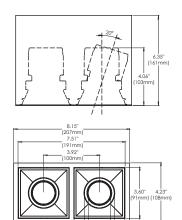


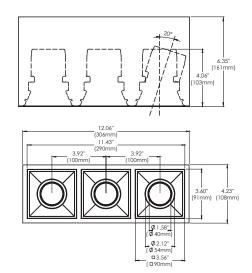
3 Light Square Trimless - Bottom View

## **SURFACE MOUNT**

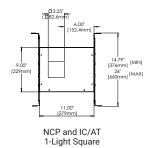


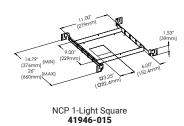






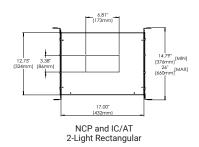
1-Light IC Box + NC Plate



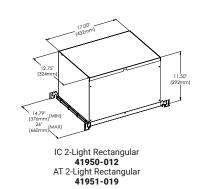


IC 1-Light Square 41947-012 AT 1-Light Square 41948-019

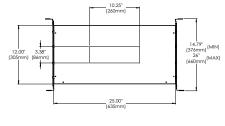
## 2-Light IC Box + NC Plate



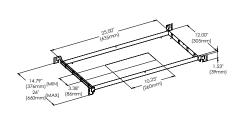




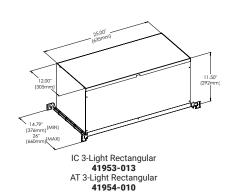
3-Light IC Box + NC Plate

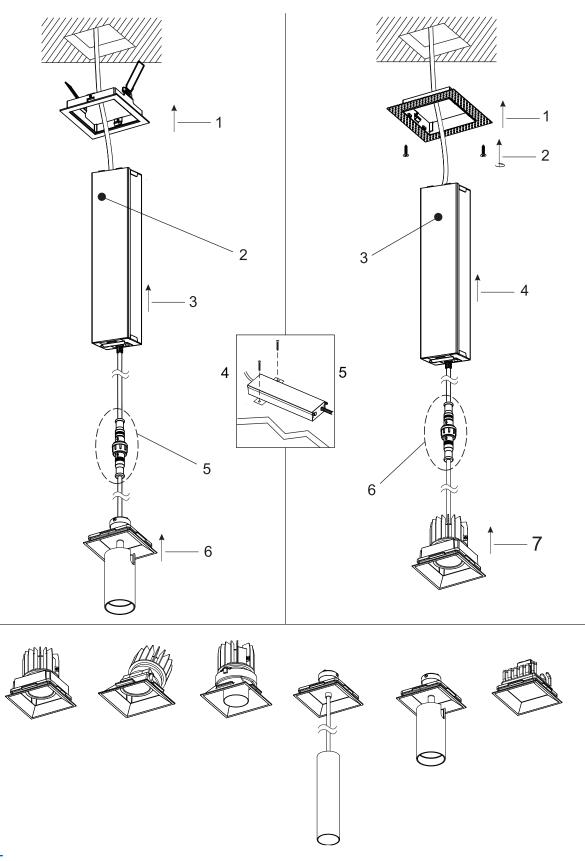


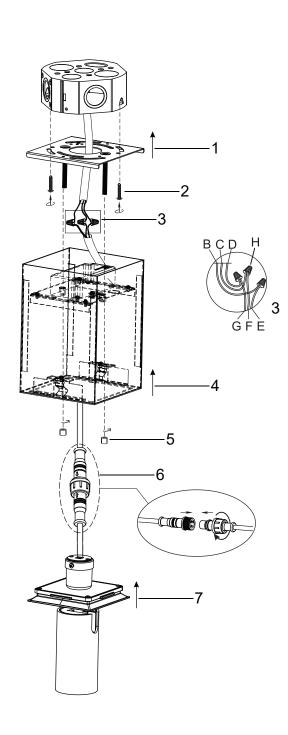
NCP and IC/AT 3-Light Rectangular



NCP 3-Light Rectangular 41952-016









# PHOTOMETRICS

Each Bravo module sports an aluminum body with powder coated finish and aluminum die cast trim that makes this versatile collection extremely durable. Its housing design with propriety hidden heat sink mechanism protects LED life for longevity as it increases the heat flow away by absorbing thermal energy and then dispersing it into the surrounding ambient air.

FIXED

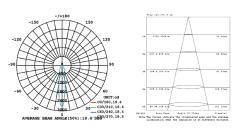




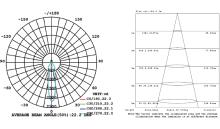




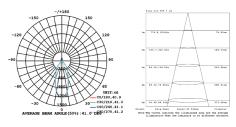
10W 1-LIGHT FIXED NARROW CLEAR



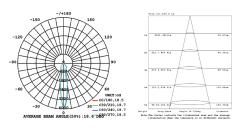
10W 1-LIGHT FIXED MEDIUM CLEAR



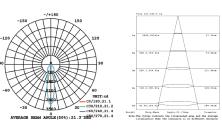
10W 1-LIGHT FIXED WIDE CLEAR



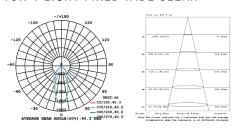
15W 1-LIGHT FIXED NARROW CLEAR



15W 1-LIGHT FIXED MEDIUM CLEAR



15W 1-LIGHT FIXED WIDE CLEAR



GIMBAL

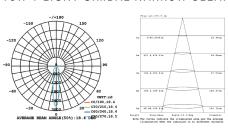




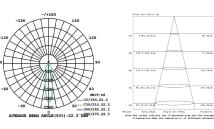




10W 1-LIGHT GIMBAL NARROW CLEAR

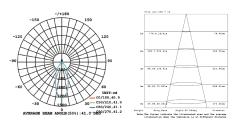


10W 1-LIGHT GIMBAL MEDIUM CLEAR

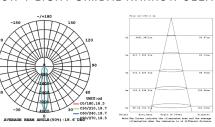


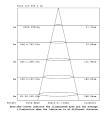
15W 1-LIGHT GIMBAL MEDIUM CLEAR

10W 1-LIGHT GIMBAL WIDE CLEAR

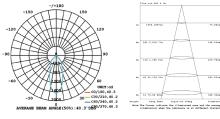


15W 1-LIGHT GIMBAL NARROW CLEAR





15W 1-LIGHT GIMBAL WIDE CLEAR



# SNOOT

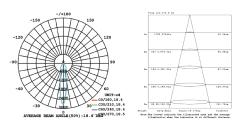




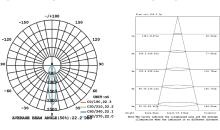




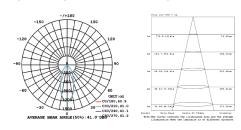
10W 1-LIGHT FIXED NARROW CLEAR



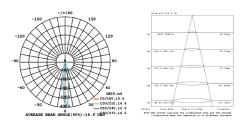
10W 1-LIGHT FIXED MEDIUM CLEAR



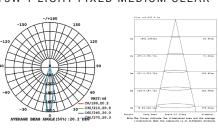
10W 1-LIGHT FIXED WIDE CLEAR



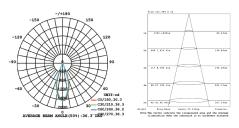
15W 1-LIGHT FIXED NARROW CLEAR



15W 1-LIGHT FIXED MEDIUM CLEAR

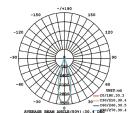


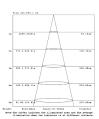
15W 1-LIGHT FIXED WIDE CLEAR



# SUSPENSION







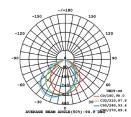
# WALL WASH\*

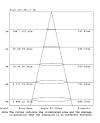












\*Module not compatible with surface mount application due to light engine angle

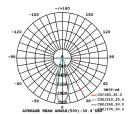
# SPOT

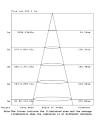












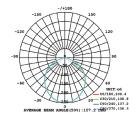
# PANEL

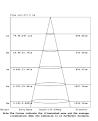
















Screw back the light engine

# EASY AS 123

Adding or removing accessories can easily be done in 3 simple steps.

### Field Adjustable

With an extensive list of customized options, it is our goal to make the application exceptionally uncomplicated. Each light engine is equipped with quick connect attachmments for ease of installation. This allows individual modules to be interchanged well after the installation is made. When recessed lighting is already installed, it is harder to manouver around the product to make even the simplest of changes but this mitigates all that. This handy feature is especially beneficial in the event a module burns out.

### **Quick Connect**

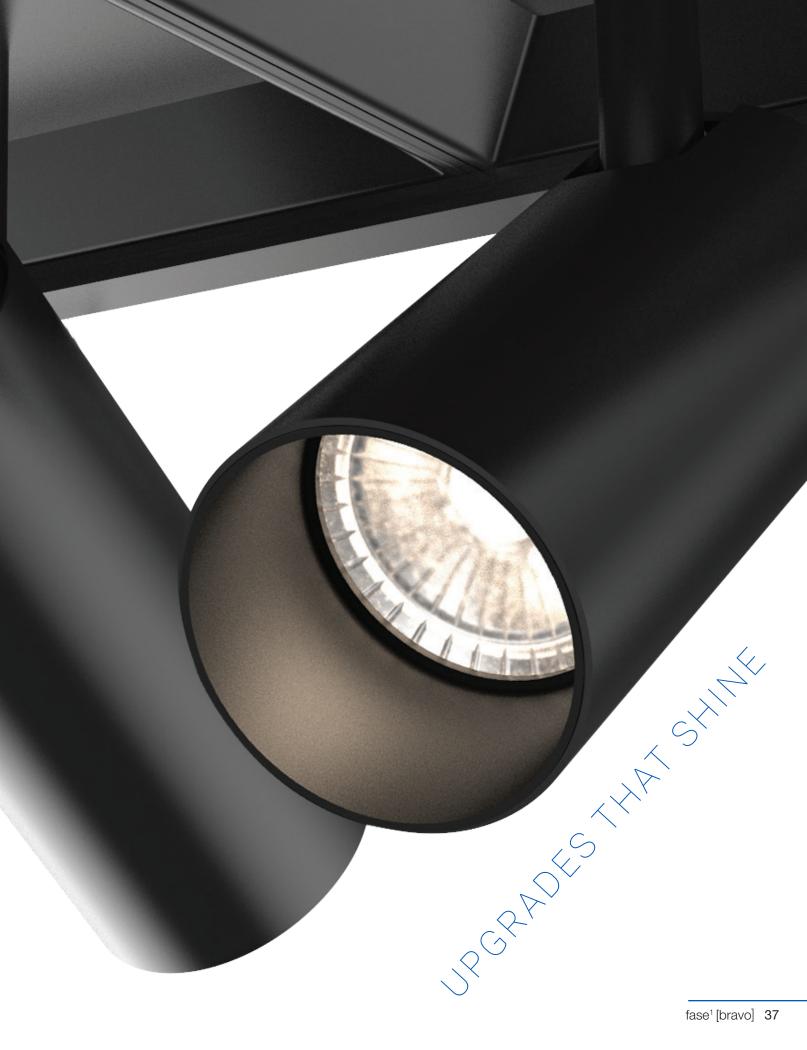
Simply twist the latch to reveal the connector beneath and then separate the cables in 2 easy steps.

### **IC-Rated Engine**

An IC-rated light engine at 10W is now available for even more applications along with 2 CCT light engines to cover a range from 2700K to 4000K.

## High Performance LED Chip + Driver

Employs an ESS Series LED Driver with Tri-Mode Dimming and worldwide safety approvals.





# ) R D E R I N G G U I D E

Start at the very beginning by figuring out how many lights you would like. Choose from a 1-, 2-, or 3-light base then move onto your preferred shape. Options include a round or square form with or without trim. From there, you can decide to use either black or white to match your decor.

This first step involves 5 easy parts.

### Choose:

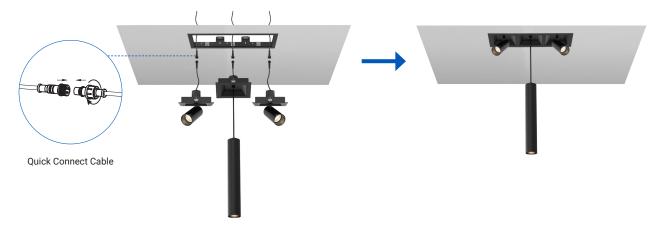
Recessed or Surface Mount | No. of lights | Shape | Trim or Trimless | Color



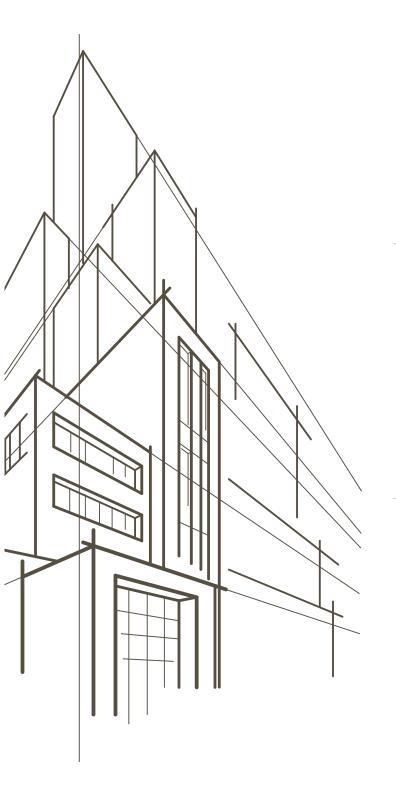
Decide the type of lighting required



Design your configuration



# CONFIGURATOR



## BEGIN BUILDING YOUR 1-LIGHT CONFIGURATION

## PART A

If you are designing for a 1-light configuration, continue onto PART C.

## CONTINUE CHOOSING YOUR MODULES FOR 2-LIGHT AND 3-LIGHT HOUSINGS

#### PART B

If you are designing for a 2-light or 3-light configuration, continue to choose your modules accordingly..

## **COMPLETE YOUR** ORDER BY CHOOSING YOUR SPECIFICS

### PART C

Finish your order by choosing the wattage, color temperature, beam angle, and the diffuser accessory.

COLLECTION (FAMILYNAME)	MOUNTING		NO. OF LIGHTS		TRIM		COLOR		MODULE 01	
 BVO	S	SURFACE MOUNT	1	1 LIGHT	Т	TRIMMED	01	BLACK	RF	RECESSED FIXED
	R	RECESSED	2	2 LIGHT	TL	TRIMLESS	02	WHITE	RG	RECESSED GIMBAL
			3	3 LIGHT					SG	RECESSED SNOOT GIMBAL
									SU	SUSPENSION
									ST	SPOT
									WL	WALL WASH
									PN	PANEL

	MODULE 02	MODULE 03				
RF	RECESSED FIXED	RF	RECESSED FIXED			
 RG	RECESSED GIMBAL	RG	RECESSED GIMBAL			
SG	RECESSED SNOOT GIMBAL	SG	RECESSED SNOOT GIMBAL			
SU	SUSPENSION	SU	SUSPENSION			
ST	SPOT	ST	SPOT			
WL	WALL WASH	WL	WALL WASH			
PN	PANEL	PN	PANEL			

	WATT		ССТ		BEAM ANGLE		DIFFUSER	ADD-ONS		
10	10W IC	27	2700K	N	15° NARROW	CL	CLEAR DIFFUSER	XL	EXTENSION BAFFLE	
15	15W NON-IC	30	3000K	М	24° MEDIUM	LN	LINEAR SPREAD DIFFUSER	HC	HONEYCOMB LOUVRE	
		35	3500K	W	38° WIDE	FR	FROSTED DIFFUSER			
		40	4000K			SP	SPREAD DIFFUSER			
						RE	RED DICHROIC			
						GR	GREEN DICHROIC			
						BL	BLUE DICHROIC			
						OR	ORANGE DICHROIC			



33 West Beaver Creek Road, Richmond Hill, Ontario Canada L4B 1L8

**DALLAS TRADE MART** 

Eurofase Showroom, Suite #4002

**tel** 905.695.2055 **fax** 905.695.2056

**toll free** 1.800.660.5391 **toll free** 1.800.660.5390





Printed in Canada © 2021 Eurofase Inc. All rights reserved.

Eurofase Inc. reserves the right to make alterations to the construction and design of products shown in this catalog in order to meet the laws or regulations of any authorized governing organization. The use of products shown in this catalog must comply with local building codes.