

## **CERTIFICATIONS & COMPLIANCE**









#### **FEATURES**





#### **PERFORMANCE**

- Up to 106lm/W efficiency
- 455 / 750lm/ft
- CRI > 80 & CRI > 90
- Damp rated



# **MOUNTING**

Ceiling





Wall





FIELD-CUTTABLE FLEX

Down to 1/16"

# 10 Business Days for all QuickShip items

- Maximum quantity: 400'
- "QuickShip" must be clearly listed on PO.
- QuickShip items must be on Separate Purchase Order.
- QuickShip orders must be received with complete and correct catalog numbers.
- Variant request will not qualify for QuickShip program.
- QuickShip orders must be received before 2 pm EST. After 2 pm, shipping will be based on the next business day.
- QuickShip orders are based on standard BASO Lighting terms for payment.
- Order change of any type will affect shipping times.
- Partial shipments may be required based on current factory inventory.

#### **Catalog Number Example**

BASO2.5-SUR-BL-30K-C80-UNV-010V-0500LF-ST-48IN

# A RANGE

S BASO 2.5 BASO2.5

# B MOUNTING

os Surface	SUR
QS Pendant	PDT

## **G** COLOR

<b>QS</b> White	WH
<b>QS</b> Black	BL

#### Осст

<b>®</b> 3000 K	3 0 K
<b>QS</b> 3500 K	3 5 K

#### CRI

os CRI > 80	C80
@S CRI > 90	C90

#### **ᢙ** VOLTAGE

<b>QS</b> 120V	/ 277V	l	1 L	V	٧

#### **@** DIMMING

QS	0-10 V 1%	0	1	0	٧

#### ① OUTPUT LM/FT DOWN

500 lm/ft 100% ↓	0500LF
750 lm/ft 100% ↓	0750LF
QS 1000 lm/ft 100% I	1000LF

# ● CIRCUIT / EM

Single circuit

## SHAPE / PATTERN

QS	Linear / straight	ST
QS	Linear / straight + flex inset	SF
	includes 1ft. field-cuttable section;	only
	available for 4' and 8' segments	

#### **(3)** DIMENSIONS IN INCH

QS	Linear 4'	48 I N
QS	Linear 6'	72 I N
QS	Linear 8'	961N
QS	Custom length	XXFT
	(QS in 2' increments only)	





## **Technical data**

						OPTICAL EFFICIENCY	LUMINAIRE EFFICACY
BASO 2.5 DIRECT					LUMEN OUTPUT MUL	TIPLIER*	
					Color Temperature	CRI	
Delivered Lumens	ССТ	CRI	Input Watts	Luminaire Efficacy		<b>80</b> +	90+
		On	•		4000K	1	0.86
500 lm/ft ∓	4000K	CRI > 80	4.1 W/ft	122 lm/W	3500K	0.96	0.84
750 lm/ft ∓	4000K	CRI > 80	6.3 W/ft	119 lm/W	3000K	0.95	0.82
1000 lm/ft ↓	4000K	CRI > 80	8.9 W/ft	112 lm/W	2700K	0.91	0.78

 $<sup>^{\</sup>star}$ To calculate the color temperatures >4000K and CRI 90, multiply the values in the lumen output tables.

# Patterns top view

# LINEAR

Α	FIXTURES	CODE
48"	1'× 4' linear	ST-04FT
96"	1'× 8' linear	ST-08FT
144"	8' + 4' linear	ST - 12FT

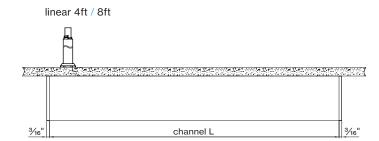




## **BASO 2.5**

SURFACE direct



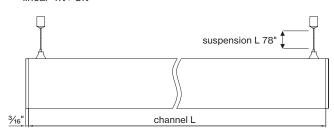


#### **PENDANT**

direct





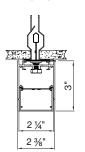


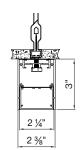
# **BASO 2.5 SPECIALITY MOUNTING**

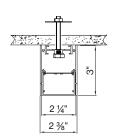
SURFACE in-line ACT TBAR

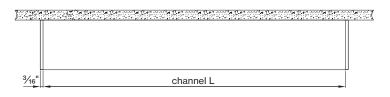
2 1/4" 2 %"

SURFACE in-line ACT SLOT SURFACE ACT center tile

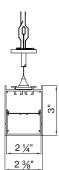




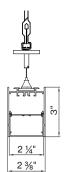




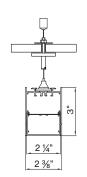
PENDANT ACT TBAR

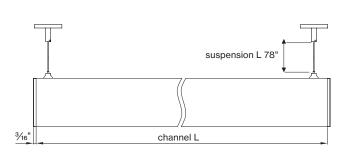


PENDANT in-line ACT SLOT



PENDANT ACT center tile





# Declare.

# **BASO** mounting instructions

Get access to the BASO 2.5 mounting instructions faster by scanning the QR code.

https://www.basolighting.com/resources/ mounting-instructions/baso

