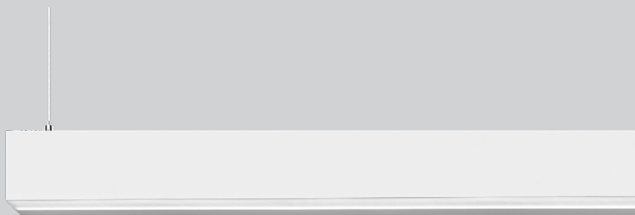




BASO 2.5

WALL WASH



CERTIFICATIONS & COMPLIANCE



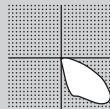
FEATURES

5 YEAR
limited
led warranty

Declare.
Red List Approved

PERFORMANCE

- Up to 125lm/W efficiency
- 400 / 600 / 800lm/ft
- CRI > 80 & CRI > 90
- IC rated & damp rated



MOUNTING

Surface



Pendant



Catalog Number Example

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

A B C D E F G H I K L

A RANGE

QS BASO 2.5 BASO2.5

B MOUNTING

QS Surface SUR
QS Pendant PDT

pendant suspension set includes cable suspension and one white power feeder with a white junction box cover

C COLOR

QS White WH

D LENS

QS Asymmetric wall washer WW

E CCT

QS 3000K 30K
QS 3500K 35K

F CRI

QS CRI > 80 C80
QS CRI > 90 C90

G VOLTAGE

QS 120V / 277V UNV

H DIMMING

QS 0-10V 1% 010V

I OUTPUT LM/FT

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

J CIRCUIT / EM

QS Single circuit *

K SHAPE / PATTERN

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

L DIMENSIONS IN INCH

QS Linear 4' 48IN
QS Linear 6' 72IN
QS Linear 8' 96IN
QS Custom length XXFT
(QS in 2' increments only)

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.

Technical data

BASO 2.5 DIRECT

LUMEN OUTPUT MULTIPLIER*

Color Temperature

CRI

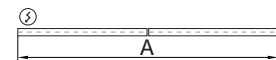
Delivered Lumens	CCT	CRI	Input Watts	Luminaire Efficacy		80+	90+
500 lm/ft ↓	4000K	CRI > 80	4.1 W/ft	122 lm/W	4000K	1	0.86
750 lm/ft ↓	4000K	CRI > 80	6.3 W/ft	119 lm/W	3500K	0.96	0.84
1000 lm/ft ↓	4000K	CRI > 80	8.9 W/ft	112 lm/W	3000K	0.95	0.82
					2700K	0.91	0.78

*To calculate the color temperatures >4000K and CRI 90, multiply the values in the lumen output tables.

Patterns top view

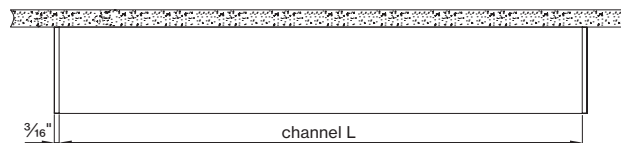
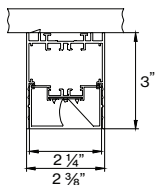
LINEAR

A	FIXTURES	CODE
48"	1'× 4' linear	ST - 0 4 F T
96"	1'× 8' linear	ST - 0 8 F T
144"	8' + 4' linear	ST - 1 2 F T

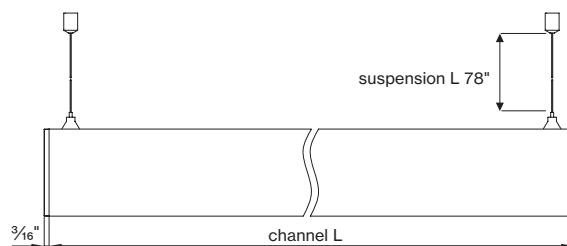
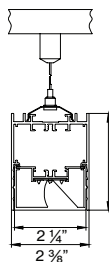


Dimensions

SURFACE direct



PENDANT direct



BEAM DISTRIBUTION

Wall to ceiling ratio

Room height	H = 9 ft
Distance to wall	A = 3 ft
Reflection factor	0.7 0.5 0.2
Maintenance factor	0.8
Eye level	4 – 5 ft

