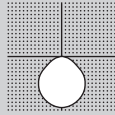




PERFORMANCE

- Up to 108 lm/W efficacy
- 455 / 750 lm/ft
- CRI > 80 & CRI > 90
- IP54, wet rated



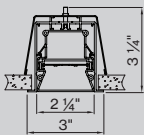
MOUNTING

Recessed with Trim



DIMENSIONS

TRIM



PROTECTIVE LIGHTING



[link to video](#)

Catalog Number Example

BASO 2.5-IP-RTR-WH-OP-30K-C80-UNV-010V-455LF-ST-72IN

A RANGE

BASO 2.5 BASO 2.5

B SUB CATEGORY

IP54 rated I P

C MOUNTING

Recessed with Trim R T R

D COLOR

White W H
 Black B L
 Gray G R
 Custom color RAL X X

E LENS

HP opal cover O P

F CCT

3000K 3 0 K
 3500K 3 5 K
 4000K 4 0 K
 Custom CCT X X X

G CRI

CRI > 80 C 8 0
 CRI > 90 C 9 0

H VOLTAGE

120V / 277V U N V

I DIMMING

0-10V 1% 0 1 0 V
 DALI D A L I
 Lutron EcoSystem L E S 1
 Quantum, Vive, GRAFIK Eye,
 HomeWorks
 Custom dimming X X X X
 consult customer service for compatibility

J OUTPUT LM/FT

500lm/ft 100% ↓ 0 5 0 0 L F
 750lm/ft 100% ↓ 0 7 5 0 L F
 1000lm/ft 100% ↓ 1 0 0 0 L F
 Custom lm/ft X X X X L F
 custom lumen up to 1200 lm/ft

K CIRCUIT / EM

Single circuit * *



L SHAPE / PATTERN

Linear / straight S T

M DIMENSIONS IN INCH

Linear 2' 2 4 I N
 Linear 3' 3 6 I N
 Linear 4' 4 8 I N
 Linear 5' 6 0 I N
 Linear 6' 7 2 I N
 Linear 7' 8 4 I N
 Linear 8' 9 6 I N

Technical data

	SIZE TYPE	LED COLOR TEMPERATURE	INPUT WATTS	DELIVERED LM TOTAL	LIGHT DISTRIBUTION	DELIVERED LM DIRECT	DELIVERED LM INDIRECT	OPTICAL EFFICIENCY	LUMINAIRE EFFICACY
BASO DIRECT 	4' linear	40K	16.8W	1820lm	100% down	455 lm/ft	-	66%	108 lm/W
	8' linear		33.6W	3640lm					
	4' linear	40K	29.6W	3010lm	100% down	750 lm/ft	-	66%	101 lm/W
	8' linear		59.2W	6020lm					

for 30K or 35K multiply lm value by 0.96

Patterns top view

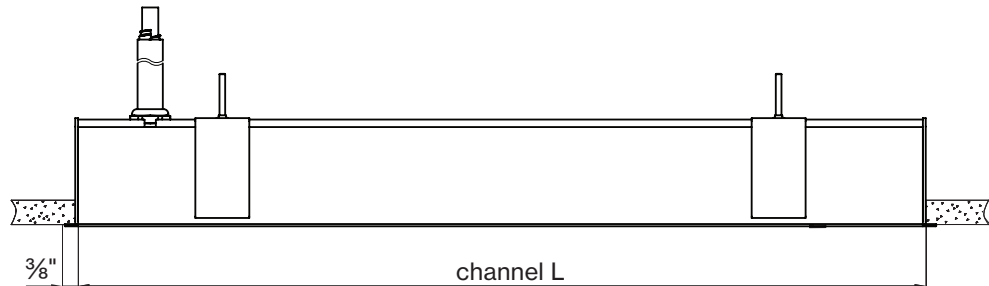
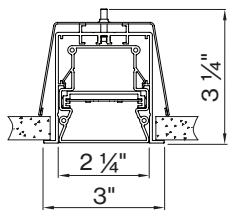
LINEAR

A	FIXTURES	CODE
48"	1x 4' linear	ST - 4 8 I N
72"	1x 6' linear	ST - 7 2 I N
96"	1x 8' linear	ST - 9 6 I N



BASO 2.5 IP 54 Dimensions

RECESSED with trim



BASO mounting instructions

Get access to the BASO 2.5 IP54 mounting instructions faster by scanning the QR code.

www.xalusa.com/resources/mounting-instructions/baso

