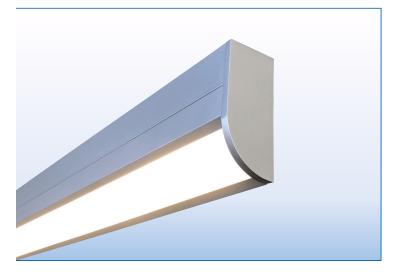
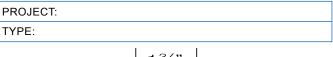


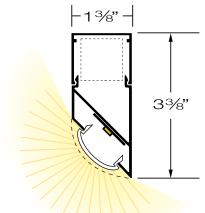




HIGH PERFORMANCE 45° ASYMMETRIC







Asento asymmetric fixtures are specifically designed to illuminate a flat surface from an edge.

SPECIFICATIONS

HOUSING Extruded aluminum housing up to 12' long. Continuous runs available. Satin anodized or white paint finish standard. Custom finish optional. **FINISH**

LENS Extruded DR acrylic, snap-on frosted widespread lens.

Integral, universal voltage; 0-10V dimming standard; 1% or 10% dimming. LED DRIVER

MOUNTING Cable Suspended and Surface Mount; See page 2 and 3 for details. 60,000 hours. (L70), High uniformity, 85 CRI, by Nichia and Cree. LED's

ETL/CSA listed for damp locations. LM79 (1) 2001431 CERTIFICATION





LED COLOR & LUMEN OPTIONS

		LUMENS PER FOOT - WATTS PER FOOT - LUMENS PER WATT									
LED COLOR	CRI	LOW	MEDIUM	HIGH							
WHITE 2700K	85	458 L/FT 3.9 W/FT 117 L/W	850 L/FT 7.9 W/FT 107 L/W	1149 L/FT 11.5 W/FT 100 L/W							
WHITE 3000K	85	474 L/FT 3.9 W/FT 121 L/W	878 L/FT 7.9 W/FT 111 L/W	1187 L/FT 11.5 W/FT 103 L/W							
WHITE 3500K	85	487 L/FT 3.9 W/FT 124 L/W	903 L/FT 7.9 W/FT 114 L/W	1221 L/FT 11.5 W/FT 106 L/W							
WHITE 4000K	85	497 L/FT 3.9 W/FT 126 L/W	920 L/FT 7.9 W/FT 116 L/W	1244 L/FT 11.5 W/FT 108 L/W							

Values include .85 driver efficiency factor. Higher lumen packages available.

FIXTURE LENGTHS

NOMINAL	LENGTH	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'
ACTUAL L	.ENGTH	23"	34"	49"	56"	73"	89"	97"	112"	121"	134"	145"

PART NUMBER

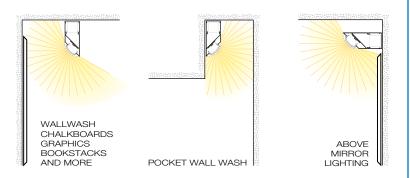
SERIES	L	LUMENS	LED	COLOR	VOLTS	MOUNTING		ENDCAP STYLE		FINISH		L	LENGTH	
AS1	L	LOW	27K	2700K	UNV	CABLE SUSPENDED		STANDARD		s	SATIN	2	2'	8'
	м	MEDIUM	зк	3000K	(120/277)	SK36	36" CABLE KIT	SEB SEK	BLANK ENDS ONE END K/O	w	WHITE	;	3'	9'
	н	HIGH	35K	3500K	10% DIM	SK48	48" CABLE KIT	SBEK	BOTH ENDS K/O	С	CUSTOM	4	1'	10'
	• • •	riidiri	0010	000010		SK72	72" CABLE KIT			Ŭ	CCCTCIVI		5'	11'
	CP	CUSTOM	4K	∢ 4000K	UNV 1%	SURFACE MOUNT		ARCHITECTURAL						
	PROGRAMMEI (Specify Lumens/F				(120/277)	SM	SURFACE MOUNT	AEB	BLANK ENDS				3' 7'	12'
		or Watts/FT)			1% DIM	JBP	J BOX PLATE						,	



MOUNTING & ENDCAP OPTIONS

SURFACE MOUNT

PRIMU:



MOUNTING DETAILS

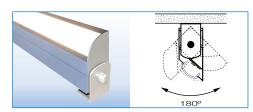


- 1/4" Mounting holes provided evenly spaced on back channel.
- 1/2" Back center service hole for snap-in connector provided for surface mount applications when using standard blank endcap or architectural endcap.
- 2' fixtures require off center service hole due to 12" driver

Note: Narrow housing will not cover recessed J Box. Whip feed recommended. Use optional "JBP" canopy plate for J-Box mount. (See Picture Below)



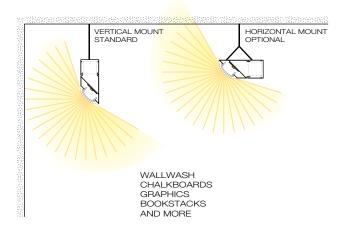
JBP - J BOX PLATE 5" FLAT CANOPY PLATE TO COVER J-BOX



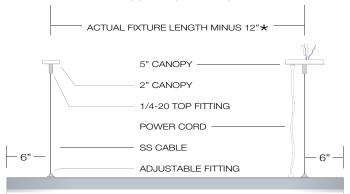
AM - ADJUSTABLE MOUNT

ADJUSTABLE END BRACKETS 3' CORD STANDARD (8' FIXTURE MAX.)

CABLE SUSPENDED



MOUNTING DETAILS



SK36 36" Suspension Kit

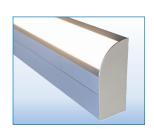
SK48 48" Suspension Kit **SK72** 72" Suspension Kit

Other cable lengths available.

Suspension Kit includes:

- (2) Top Fittings for 1/4-20 Rod
- (2) Adjustable Bottom Fittings
- (2) Aircraft Cables
- (1) Prewired 18/5 White SVT Cord
- (1) White Canopy with Mounting Hardware
- *Custom pendant spacing available; consult factory
- *Lengths over 8' require center cable support

ENDCAP STYLES

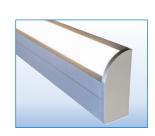


STANDARD ENDCAP

SEB BLANK ENDS

SEK ONE END K/O

SBEK BOTH END K/O



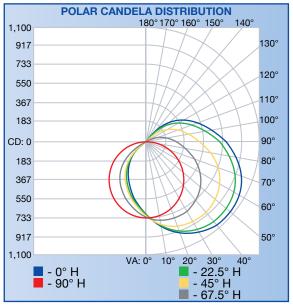
AEB - ARCHITECTURAL ENDCAP

3/16" BLANK PLATE ENDCAP 1/2" BACK SERVICE HOLE FOR SURFACE MOUNT

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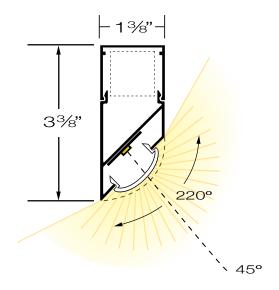


POLAR GRAPH

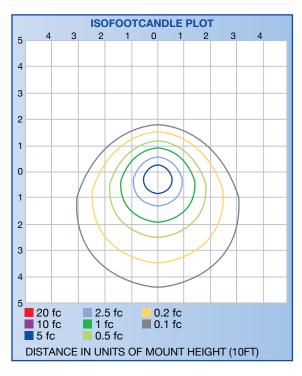


*Photometrics available on Primus website or call us to request.

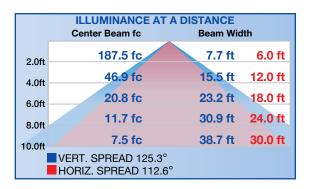
FIXTURE END VIEW



ISOILLUMINATION PLOT



ILLUMINANCE - CONE OF LIGHT



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