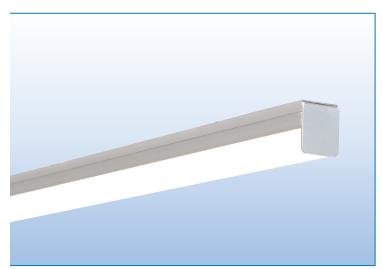


PROJECT: TYPE:



PRIMUS

ł	<u> </u>
1 5⁄8"	
	- 1 ³⁄8" -

SPECIFICATIONS

HOUSING	Extruded aluminum housing up to 12' long. Continuous runs available.
FINISH	Satin anodized or white paint finish standard. Custom finish optional.
LENS	Extruded DR acrylic, snap-on frosted widespread lens.
LED DRIVER	Integral, universal voltage; 0-10V dimming standard; 1% or 10% dimming.
MOUNTING	SURFACE MOUNT: Mounting holes pre-drilled. See page 2 for details.
	CABLE SUSPENDED: Aircraft cable suspention kit (SK), canopy and prewired with 18/5 SVT cord.
LED's	60,000 hours. (L70), High uniformity, 85 CRI, by Nichia and Cree.
CERTIFICATION	ETL/CSA listed for damp locations. () 2001431 MADE IN THE USA

LED COLOR & LUMEN OPTIONS

		LUMENS PER FOOT – WATTS PER FOOT – LUMENS PER WATT										
LED COLOR	CRI	LOW	нідн									
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.

PART NUMBER

SERIES	LUMENS	COLOR	MOUNTING	FEED	FINISH	LENGTH	
ALX5-SQL	L LOW	27K 2700K	SURFACE MOUNT	SURFACE MOUNT	S SATIN	2' 8'	
	M MEDIUM	3K 3000K	TM TAB MOUNT	EL END LEAD WIRE	W WHITE	3' 9'	
	H HIGH	35K 3500K	DFT TAPE MOUNT	LEAD WIRE	C CUSTOM	4' 10'	
	CP CUSTOM	4K 4000K	JBP J BOX PLATE	BEL BACK END LEAD WIRE		5' 11' 6' 12'	
	PROGRAMMED (Specify Lumens/FT or Watts/FT)		CABLE SUSPENDED SK36 36" CABLE KIT SK48 48" CABLE KIT SK72 72" CABLE KIT	BCL BACK CENTER LEAD WIRE (5' LEAD STANDARD)		7'	

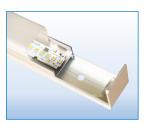


ALX5 – SQL – LED SERIES

SURFACE MOUNTING OPTIONS



TM – TAB MOUNT Mounting Tab at Both Ends (Screws by Others)

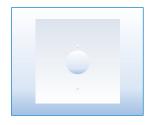


IM - INSIDE SCREW MOUNT

1/4" Inside Mounting Holes (Screws by Others)

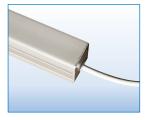


DFT – TAPE MOUNT 3M Double Face Tape



JBP 5" FLAT CANOPY PLATE TO COVER J-BOX

SURFACE MOUNTING FEED OPTIONS



EL – END LEAD WIRE



TEL - TOP END LEAD WIRE

This Option Adds 2" to Fixture Length



BEL – BACK END LEAD WIRE

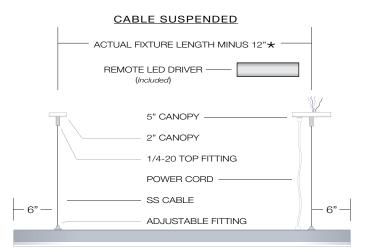


BCL - BACK CENTER LEAD WIRE

10', 11' and 12' lengths require a center suspension point or fixture will sag.

09/20

CABLE SUSPENDED MOUNTING OPTIONS



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) 5" White Canopy with Mounting Hardware
(1) 2" White Canopy

*Custom pendant spacing available; consult factory
*Lengths over 8' require center cable support
*EM option includes 18/6 cord

FIXTURE LENGTHS

NOMINAL LENGTH	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'
ACTUAL LENGTH	23"	34"	49"	56"	73"	89"	97"	111"	121"	133"	145"

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REMOTE LED DRIVERS WITH ENCLOSURE (Included) Universal Voltage (120/277) 0-10V Dimming



ENCLOSURE DI	MENSIONS	WATTS
16" X 2" x 1 1/4"		1 – 30W
16" X 2" x 1 1/4"		1 – 50W
28" X 2" x 1 1/4"	(ENCLOSURE W/ TWO DRIVERS)	2 – 50W
18" X 2" x 1 1/4"		1 – 85W
34" X 2" x 1 1/4"	(ENCLOSURE W/ TWO DRIVERS)	2 – 85W

20' Max Remote Driver Distance

The chart below shows watts / fixture and driver requirements.

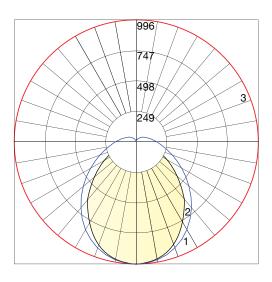
Some medium and high lumen fixtures require more than one driver; Refer to chart below.

FIXTURE LENGTH	1'	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'
LOW LUMENS	3.9W	8W	12W	16W	20W	24W	28W	32W	36W	39W	43W	47W
DRIVER REQUIRED	30W	30W	30W	30W	30W	30W	30W	50W	50W	50W	50W	50W
MEDIUM LUMENS	7.9W	16W	24W	32W	40W	48W	56W	64W	72W	79W	87W	95W
DRIVER REQUIRED	30W	зоw	зоw	50W	50W	50W	85W	85W	85W	85W	(2) 50W	(2) 50W
HIGH LUMENS	11.5W	23W	35W	46W	58W	69W	81W	92W	104W	115W	127W	138W
DRIVER REQUIRED	30W	30W	50W	50W	85W	85W	85W	(2) 50W	(2) 85W	(2) 85W	(2) 85W	(2) 85W

Some low wattage fixtures can be grouped on a single driver.

The number of fixtures connected to a single driver must not exceed driver max wattage ratings.

PHOTOMETRICS



POLAR GRAPH FILE NAME: L011501402.IES Maximum Candela = 432 (Low Lumens)