

PROJECT _____

TYPE _____

SPECIFICATION _____

- A versatile 1.4" wide linear luminaire platform
- Variety of direct and indirect optics.
- Onboard 120-277V driver; maintainable in field
- Mounting Options:
 - Aircraft cable suspension
 - Surface mount
 - Wall mount
- Designed and manufactured in the USA
- Remote micro-inverter EM option available
- UL listed for dry location
- RoHS compliant
- > 50,000 hour fixture life



Length	Weight
2F - 2 ft.	2.0 lbs.
3F - 3 ft.	2.8 lbs.
4F - 4 ft.	3.7 lbs.
6F - 6 ft.	5.0 lbs.
8F - 8 ft.	6.3 lbs.

Output	Power
35 - 350 lm/ft	2.5 W/ft
50 - 500 lm/ft	3.7 W/ft
70 - 700 lm/ft	5.4 W/ft
10 - 1000 lm/ft	8.0 W/ft



*For direct runs, consult factory

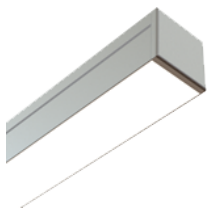
Ordering Example: STR8/4F/DDS/50/H27/IOC/35/827/UNV/PW/1/CB

DIRECT				INDIRECT					
Fixture	Length	Direct Output	Direct CCT	Indirect Output	Indirect CCT	Extrusion Finish	Circuit		
STR8	2F - 2 feet 3F - 3 feet 4F - 4 feet 6F - 6 feet 8F - 8 feet	35 - 350 lm/ft 50 - 500 lm/ft 70 - 700 lm/ft 10 - 1000 lm/ft 0 - n/a	22 - 2200K 25 - 2500K 27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K 0 - n/a	35 - 350 lm/ft 50 - 500 lm/ft 70 - 700 lm/ft 10 - 1000 lm/ft 0 - n/a	22 - 2200K 25 - 2500K 27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K 0 - n/a	PW - Perfect White BK - Black SV - Silver	1 - Single Circuit 2 - Double Circuit		
	*For direct runs, consult factory	Direct Optic DFL - Flush Lambertian DFN - Flush Narrow Direct DFA - Flush Asymmetric DFB - Flush Bat-wing DRL - Recessed Lambertian DRN - Recessed Narrow Direct DRA - Recessed Asymmetric DRB - Recessed Bat-wing DSL - Drop Square Lambertian DSB - Drop Square Bat-wing DCL - Drop Round Lambertian DCB - Drop Round Bat-wing 0 - None	Direct CRI 8 - 80+ 9 - 90+ H - 97+ 0 - n/a	Indirect Optic IOC - Onboard Cosine IRC - Remote Cosine IEC - Edge-lit Cosine 0 - None	Indirect CRI 8 - 80+ 9 - 90+ H - 97+ 0 - n/a	Power Supply UNV - Solais 1% 0-10 V Dimming ES1 - eldoLED SOLOdrive® 0.1% 0-10 V Dimming EE1 - eldoLED ECODrive® 1% 0-10 V Dimming LDE1 - Lutron Hi-lume® 1.0% Dimming with Lutron controls VDO - Lutron Hi-lume® with Vive integral fixture control (RF with daylight and occupancy sensing) VRF - Lutron Hi-lume® with Vive integral fixture control (RF)	Mounting Options CB48 - 48" Cable Mount CB72 - 72" Cable Mount CB96 - 96" Cable Mount CB120 - 120" Cable Mount SM - Surface Mount WM - Wall Mount		

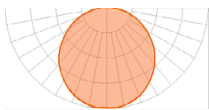
*Consult factory for lead time and availability.

DIRECT OPTIC OPTIONS

FLUSH



LAMBERTIAN



NARROW DIRECT



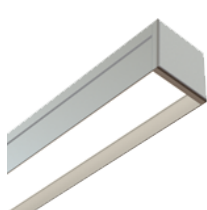
ASYMMETRIC



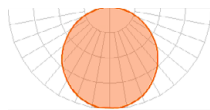
BAT-WING



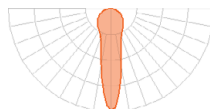
STET OPTIC



LAMBERTIAN



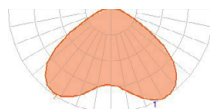
NARROW DIRECT



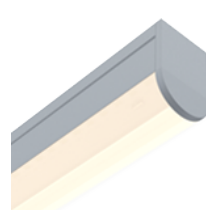
ASYMMETRIC



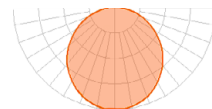
BAT-WING



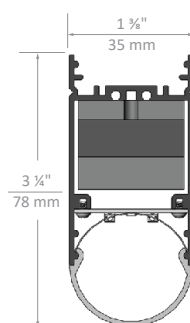
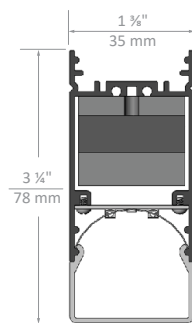
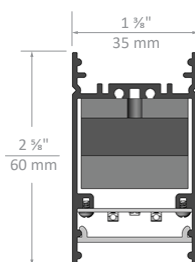
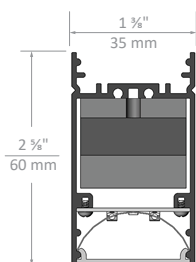
DROP DIFFUSER (ROUND AND SQUARE)



LAMBERTIAN

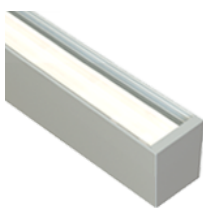


BAT-WING

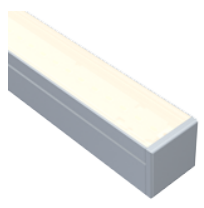


INDIRECT BATWING OPTIC OPTIONS

ONBOARD COSINE



REMOTE COSINE



EDGE-LIT COSINE

