

BRETT 502

LINEAR FIXTURE



KELVIN COLOR TEMPERATURE SCALE



Fixture Type: _____

Project: _____

Location: _____

FEATURES

- Optional seamless lensing up to 100ft
- 100 to 1000 lumens per foot
- UL-listed for indoor applications
- Field replaceable light source
- 50,000 hour lamp life
- Dimmable to 1%
- Anodized finish

SPECIFICATIONS

Input Voltage	24V DC / Constant Voltage
CRI	90+
Diode	Epistar
Dimming Options	PWM, Triac, 0-10V
Temp Range	-40°F to 149°F
Channel Height	8mm (5/16")
Channel Width	17.1mm (11/16")

PART NUMBER BUILDER

Example:

502-I-60-DV-35K-SWH-CP-SV-ULV

Model	Setting	Length (Unlimited) ¹	Output	CCT	Lens	Mounting	Finish	Power Supply
502	I						SV	ULV
502	I - Indoor	Inches	PJ - 100+lm/ft PL - 200+lm/ft PH - 300+lm/ft DK - 400+lm/ft PQ - 500+lm/ft DV - 700+lm/ft VT - 1000+lm/ft NRGBW - Color Changing (<i>Only available in 3K</i>)	24K - 2400 Kelvin 27K - 2700 Kelvin 3K - 3000 Kelvin 35K - 3500 Kelvin 41K - 4100 Kelvin 5K - 5000 Kelvin	NA - None WH - White SWH - Seamless White (<i>SWH for direct view applications only</i>)	CP - Mounting Clips PV - Pivot Clips	SV - Silver (<i>Custom Finishes Available</i>)	ULV - Universal Power Supply ²

¹Light Source is installed in field allowing for seamless lensing and unlimited run lengths

²120V = Forward Phase Dimming | 120/277 = 0-10V Dimming

Conforms to ANSI/UL Standard 2108
 Certified to CAN/CSA Standard C22.2 No. 250.0

