

Base Extrusion 2-4-S Channel

Details:

- Surface aluminum profile for use with Series L2 LED Engines. May be provided with multiple beam spreads with multiple position optic height rail.
- Stocked in 96" lengths but can be factory cut and assembled based on project requirements.

Standard Options:

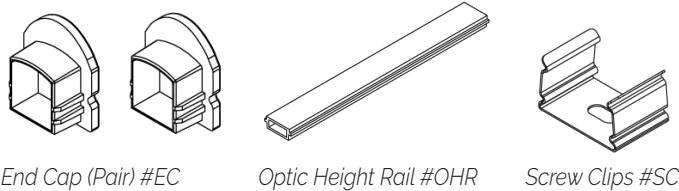
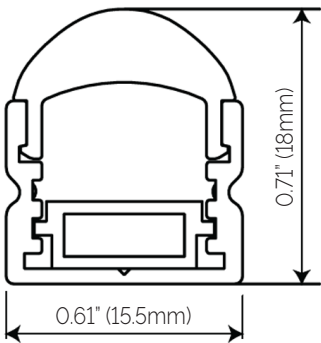
- Factory cut lengths to 1/8" Increments.
- Complete factory assembly with any Series LL2 LED Engines.

Custom Options:

- Factory applied Magnet Strips "MAG"
- RAL Finishes available "RAL"
- Factory applied color filters (Rosco)



Cross Section:



End Cap (Pair) #EC

Optic Height Rail #OHR

Screw Clips #SC

Profile:

Standard finish is Anodized Aluminum

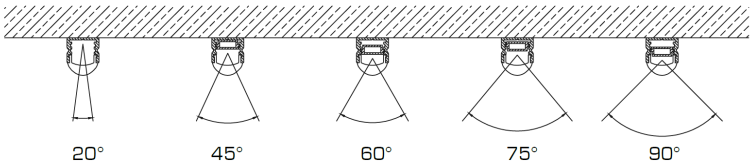
RAL Finishes available - Please specific Tiger Drylac #
Example RAL9010-WHITE

RAL Finishes are quoted on a per project basis

Optics:

Optic Cover - When paired with the multiple position Optic Height Rail, which can be placed in (4) positions or removed, a total of (5) different beam spreads may be achieved (20° to 90°).

Lenses snap into the profile and can be easily changed at any time. Optic Height Rail must be inserted into extrusion from one end.



Ordering Information:

Model:	Length:	Optics:	Accessory:	Custom:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
BE2-4-S	96" CUSTOM	20 20° 45 45° (OHR) 60 60° (OHR) 75 75° (OHR) 90 90° (OHR)	EC END CAP (PAIR) SC SCREW CLIPS	MAG RAL ROSCO

Example: BE2-4-S-96"-45-EC-SC-MAG-RAL#9010-WHITE-ROSCO#R08 PALE GOLD