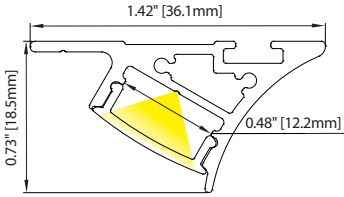
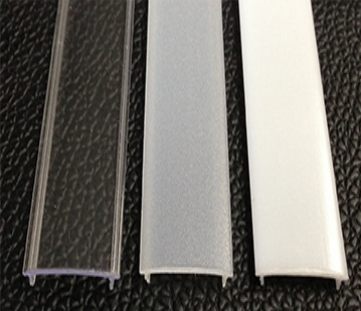



DIY PROFILES FOR USE WITH PRESS-ON SOLDERLESS CONNECTORS


New! IP20 | Our EFlex Accessories allow you to build DIY LED fixtures on site with your choice of six different extrusion profiles. Extrusion and lensing can be purchased in 6 ft [1.83 m] lengths to be cut as needed; add end caps for easy custom-length fixtures with outstanding light quality; all LEDs binned to within 2 MacAdam ellipse CCT, 95+ CRI. Use Press-On solderless joiner connectors to make electrical connections between fixtures.


PROFILE 9SL	SPECIFICATIONS	CAT. NO. EFX - AC - 9SL - 6FT -	AL BL
	<p>Dimensions: 0.51" x 0.51" x 6 ft [12.95mm x 12.95mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)</p>		
	<p>Dimensions: 0.98" x 1.04" x 6 ft [24.89mm x 26.42mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)</p>	CAT. NO. EFX - AC - 10SL - 6FT -	AL BL
	<p>Dimensions: 0.76" x 0.38" x 6 ft [19.30mm x 9.65mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)</p>	CAT. NO. EFX - AC - 10FL - 6FT -	AL BL
	<p>Dimensions: 1.02" x 0.76" x 6 ft [25.91mm x 19.30mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)</p>	CAT. NO. EFX - AC - 10CL - 6FT -	AL BL
	<p>Dimensions: 0.75" x 0.65" x 6 ft [19.05mm x 16.53mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)</p>	CAT. NO. EFX - AC - 3QL - 6FT -	AL BL

PROFILE 4QL	SPECIFICATIONS	CAT. NO. EFX - AC - 4QL- 6FT -		
	<p>Depth: 0.177" [4.5mm] Each Material: Aluminum Finish: Silver (AL) or Black (BL)</p>	<table border="1"> <tr> <td>AL</td> <td>BL</td> </tr> </table> <p>Description: Profile 4QL aluminum extrusion in 6' 6" [2.0m] lengths, cut in the field to desired lengths, includes end caps and diffused OP2 Lens. Accepts a single 10mm wide semi-pitchless LED board (1434, 2435, 3435, 7435 Dim to Warm, or COB strip. Avail in Silver (AL) or Black (BL).</p>	AL	BL
AL	BL			

EXTRA LENSING	SPECIFICATIONS	CAT. NO. EFX - AC - LENS -									
	<p>Length: 6 ft [1.83m] Material: Acrylic Finish: Clear, Frosted or Opal</p>	<table border="1"> <tr> <td>9SL</td> <td>10SL</td> <td>10FL</td> <td>10CL</td> <td>3QL</td> <td>4QL</td> </tr> </table> <table border="1"> <tr> <td>OP1</td> <td>OP2</td> <td>OP3</td> </tr> </table> <p>Description: Lensing for all extrusion profiles in 6 ft [1.83m] length; cut in field to desired lengths for DIY fixtures. Lensing snaps securely into extrusion.</p>	9SL	10SL	10FL	10CL	3QL	4QL	OP1	OP2	OP3
9SL	10SL	10FL	10CL	3QL	4QL						
OP1	OP2	OP3									

FIXED METAL CLIP	SPECIFICATIONS	CAT. NO. EFX - AC - CV - SC -						
	<p>Dimensions: 0.56" x 0.60" [15mm x 16mm], 8" [25.4mm] wire Material: Plastic</p>	<table border="1"> <tr> <td>9SL</td> <td>10SL</td> <td>10FL</td> <td>10CL</td> <td>3QL</td> <td>4QL</td> </tr> </table> <p>Description: Fixed Metal clip for mounting extrusion to a surface. Screws to mounting surface with screw provided. Fixture extrusion snaps into clip. Allow 1 per 20" of extrusion (min. 2 per fixture).</p>	9SL	10SL	10FL	10CL	3QL	4QL
9SL	10SL	10FL	10CL	3QL	4QL			

STARTER CABLE/CONNECTOR	SPECIFICATIONS	CAT. NO. EFX - AC - CV - POC - SC
	<p>Dimensions: 0.47" x 0.63" [12mm x 16mm], 4" [101.6mm] wire Material: Plastic</p>	<p>Description: Easy, solderless connector for wiring EFlex DIY fixtures to driver; +/- prongs contact +/- solder points on EFlex tape; 8" of lead wire. Connector fits inside 9SL, 10SL, 10FL, 10CL, 3QL and 4QL aluminum Profiles to create clean, finished linear fixture.</p>

FLEXIBLE INTERCONNECT WIRE	SPECIFICATIONS	CAT. NO. EFX - AC - CV - POC - ICW - 4
	<p>Dimensions: 0.47" x 0.63" [12mm x 16mm], 4" [101.6mm] wire Material: Plastic</p>	<p>Description: 4" interconnect wire for daisy-chaining EFlex DIY fixtures together. Easy, solderless connector on each end; +/- prongs contact +/- solder points on EFlex tape; connectors fit inside 9SL, 10SL, 10FL, 10CL, 3QL and 4QL aluminum Profiles to create clean, finished linear fixture.</p>

INTERCONNECT CONDUCTOR	SPECIFICATIONS	CAT. NO. EFX - AC - CV - POC - ICC
	<p>Dimensions: 0.47" x 0.63" [12mm x 16mm] Material: Plastic</p>	<p>Description: Plastic strip-to-strip gapless solderless conductor for making straight connection between two lengths of EFlex tape; +/- prongs snap down onto +/- solder points on EFlex tape to enable extended runs. Maximum run length 1320: 36' [1m], 2320: 26' [8m], 4320: 16.4' [5m].</p>