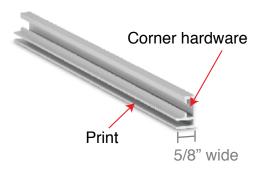




Manufacturer of Innovative SEG Frames

#15 1-Sided Economy nonlit #19 1-Sided Economy Plus nonlit Wallmount



Specifications: #15 1-Sided Economy Nonlit

Application: Wallmount

Depth: .625"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .22lb./ft.

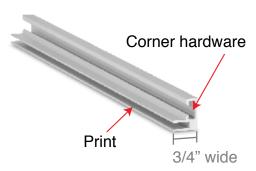
Colors: Silver. Custom colors and finishes available. **Silicon Strip size:** 3mm thick x 12-14mm wide

This is an economy single sided, nonlit profile designed to be screwed to the wall. Support bars are not available for #15.

- Suitable for displaying nonlit SEG graphics
- Economical shipping
- Easy assembly
- Economical solution
- · Wall mounts available



Wall mounted nonlit SEG frames are a great means of communicating a message while decorating corporate environments, as on display at United Health Care headquarters.



Specifications: #19 1-SIDED ECONOMY PLUS NONLIT

Application: Wallmount

Depth: .75"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .25lb./ft.

Colors: Silver, Black, White. Custom colors and finishes available.

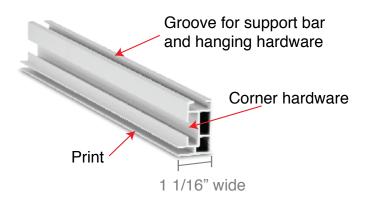
Silicon Strip size: 3mm thick x 12-14mm wide

This is an economy single sided, nonlit profile designed to be screwed to the wall. Support bars are not available for #19. The #19 is more rigid than the #15.

- Suitable for displaying nonlit SEG graphics
- Economical shipping
- · Easy assembly
- Economical solution
- Wall mounts available

CCESSORIES	Corner hardware FK-0210			
ACCES	180° Connectors FK-0510	Wall Mounts FK-0400		

#27 1-Sided nonlit Hanging / Wallmount





SPECIFICATIONS: #27 1-Sided Nonlit

Application: Hanging / Wallmount

Depth: 1.0625"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .45 lb./ft.

Option: Works with acoustic panel

Colors: Silver, Black, White. Custom colors and finishes available.

Silicon Strip size: 3mm thick x 12-14mm wide

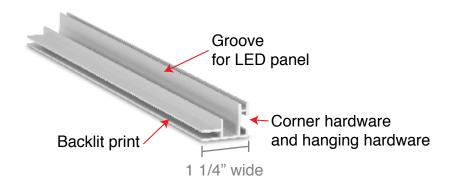
#27 is the most versatile 1-sided nonlit profile for SEG graphics framing. It can be wall hung or ceiling suspended. Support bars and hardware are available for unlimited size. The most popular for most nonlit, 1-sided applications.

- Heavy duty hardware available for wallmounting or ceiling hanging.
- \bullet Corner stabilizers and support bars for optimum reinforcement of large frames.
- 180° connectors for unlimited size.
- . Knocks down for easy transport
- Easy Assembly



#33 1-Sided LED Panel Frame

Wallmount





Panel frames used in a retail environment, SEG graphics are easily changed to keep up with the latest trends.

Specifications: #33 1-Side Led Panel Frame

Application: Wallmount

Depth: 1.25" Weight: .3 lb./ft.

Option: Works with acoustic panel if LED panel is not used.

LED Options: LED panel

Colors: Silver, Black, White. Custom colors and finishes available.

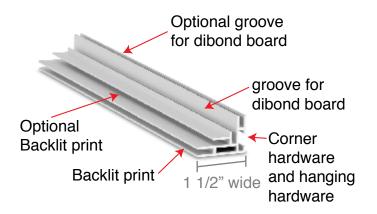
Silicon Strip: 3mm thick x 12mm wide *All electrical components are UL listed*

This aluminum profile is designed for framing SEG graphics using LED illuminated, laser-etched acrylic panels. These LED panels are available in standard sizes are very economical. Custom sizes are also available. The low profile of the frame makes it a popular choice. #33 can also be used to frame acoustic panels instead of the LED panel

- Evenly distributed LED back lighting.
- Low profile
- No assembly, remove form box and plug in.
- Ideal to frame acoustic panels.



#39 1-Sided Direct LED #50 1-Sided Direct LED Wallmount



Specifications: #39 1-Sided Direct LED

Application: Wallmount

Depth: 1.5"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .5 lb./ft.

LED Options: Direct LED mounted dibond

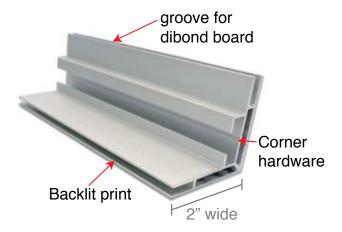
Colors: Silver, Black, White. Custom colors and finishes available.

Silicon Strip: 3mm thick x 12-14mm wide *All electrical components are UL listed*

This SEG graphic aluminum profile is designed for direct backlit LED applications. The LS980 LED strips feature 160° LED modules and are mounted on dibond, illuminating the SEG graphic directly. #39 with direct backlight offers low profile, with evenly distributed high illumination.

• Low profile • Bright even illumination





Specifications: #50 1-Sided Direct LED

Application: Wallmount

Depth: 2"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .7 lb./ft.

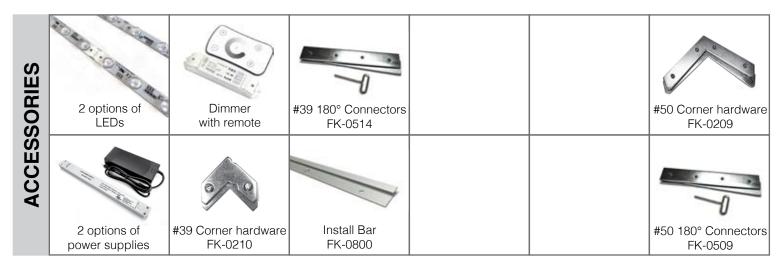
LED Options: Direct LED mounted dibond

 $\textbf{Colors:} \ \ \textbf{Silver.} \ \ \textbf{Custom colors and finishes available}.$

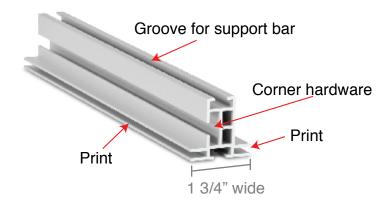
Silicon Strip: 3mm thick x 12-14mm wide

This SEG graphic aluminum profile is designed for direct backlit LED applications. The LS980 LED strips feature 160° LED modules and are mounted on dibond, illuminating the SEG graphic directly. #50 with direct backlight offers low profile, with evenly distributed high illumination.

• Low profile • Bright even illumination



#44 2-Sided nonlit Freestanding / Hanging / Wallmount





Specifications: #44 2-Sided Nonlit

Application: Freestanding / Hanging / Wallmount

Depth: 1.75"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .75 lb./ft.

Option: Works with acoustic panel

Colors: Silver, Black, White. Custom colors and finishes available.

Silicon Strip size: 3mm thick x 12-14mm wide

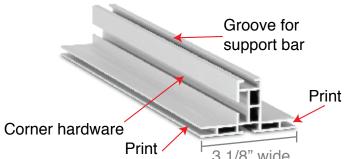
This aluminum profile is designed for freestanding and / or suspended display of SEG graphics. This profile has a double channel, for placing two textile prints in the frame front and back. With the extension hardware and support bars, every size is possible

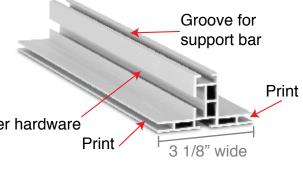
- Feet available for free-standing
- Corner and support bars
- Stabilizers for optimum reinforcement
- Ceiling hanger for hanging
- This frame knocks down for economical shipping.
- · Assembly is easy.

ALSO AVAILABLE: #45, IDENTICAL TO #44, EXCEPT WITH NO OUTSIDE GROOVE, SMOOTH SURFACE.

ACCESSORIES Corner hardware #20 with FK-0222 6 options Acoustic Panel FK-0209 of flat feet 45° connector Ceiling Pendant 180° Connectors 4 options of flat feet #20 with FK-022 Wall Mounts FK-0361 FK-0509 with vertical support 90° connector FK-0445

#80 2-Sided #81 Concealed Corner Freestanding / Hanging





Specifications: #80 2-Sided Application: Freestanding / Hanging

Depth: 3.125'

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: 1.5 lb./ft.

Option: Works with acoustic panel.

LED Options: Lattice lights, Direct LED mounted on stabilizer Colors: Silver, Black. Custom colors and finishes available.

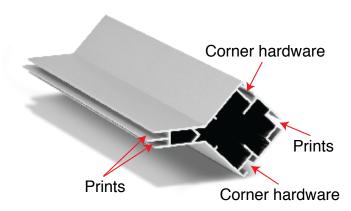
Silicon Strip: 3mm thick x 12-14mm wide

This aluminum profile is designed for SEG graphics. The multi-channel profile is suitable for free standing and hanging solutions.

- Our hardware and support bars make #80 easy to extend so unlimited size is achievable.
- Corner stabilizers and support bars offer optimal reinforcement of large frames
- This frame knocks down for easy transport.
- · Assembly is easy.
- Low profile power sources fit perfectly.

ALSO AVAILABLE: #79, IDENTICAL TO #80, EXCEPT WITH NO OUTSIDE GROOVE, **SMOOTH SURFACE.**





Specifications: #81 Concealed Corner

Application: Freestanding / Hanging

Depth: 3.375" Length: 18.5' UNCUT. Weight: 1.5 lb./ft.

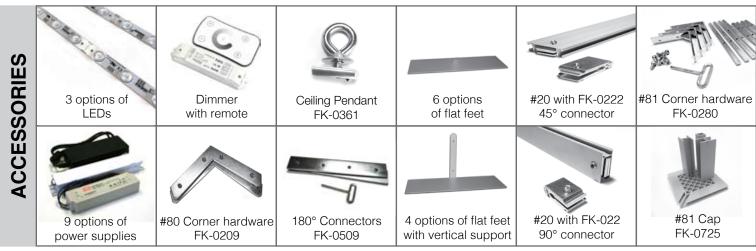
Option: Works with acoustic panel. A nonlit graphic on back side is an option. Advised: White block out behind lights necessary for dispersion of the light

LED Options: Lattice lights, Direct LED mounted on stabilizer

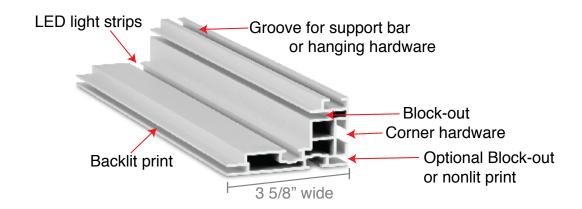
Colors: Silver, Custom colors and finishes available.

Silicon Strip: 3mm thick x 12-14mm wide

WORKS WITH: #80. #79



#90 1-Sided LED Freestanding / Hanging / Wallmount





Specifications: #90 1-Sided LED

Application: Freestanding / Hanging / Wallmount

Depth: 3.625"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: 1.5 lb./ft.

Option: Works with acoustic panel. A nonlit graphic on back side is an option. **Advised:** White block out behind lights necessary for dispersion of the light

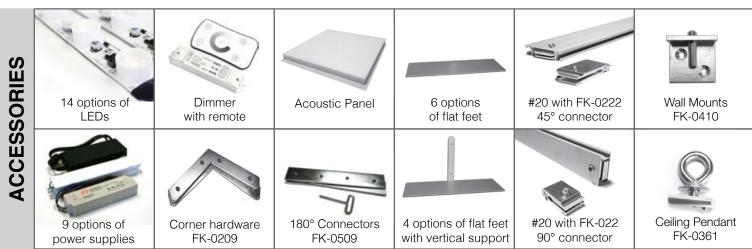
LED Options: Edgelit LED Strips, Direct LED mounted on stabilizer **Colors:** Silver, Black, White. Custom colors and finishes available.

Silicon Strip: 3mm thick x 12-14mm wide *All electrical components are UL listed*

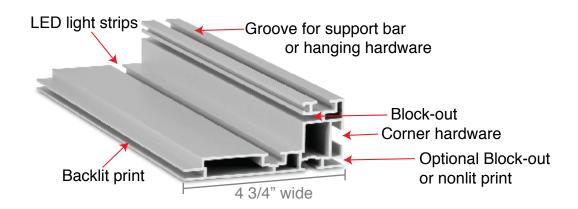
This aluminum profile is designed for edgelit SEG graphics. The multi-channel profile is suitable for wall mounting, free standing and hanging solutions. Combined with our LED strips, #90 is an industry favorite.

- Our hardware and support bars make #90 easy to extend so unlimited size is
 achievable.
- Corner stabilizers and support bars offer optimal reinforcement of large frames
- This frame knocks down for easy transport.
- · Assembly is easy.
- Low profile power sources fit perfectly into back channel.

ALSO AVAILABLE: #91, IDENTICAL TO #90, EXCEPT WITH NO OUTSIDE GROOVE, SMOOTH SURFACE.



#120 Large 1-Sided LED Freestanding / Hanging / Wallmount





Specifications: #120 Large 1-Sided LED

Application: Freestanding / Hanging / Wallmount

Depth: 4.75"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: 1.75 lb./ft.

Options: Works with acoustic panel. A nonlit graphic on back side is a possibility. **Note:** White block out behind lights necessary for dispersion of the light

LED Options: Edgelit LED Strips, Direct LED mounted on stabilizer, Lattice LED's

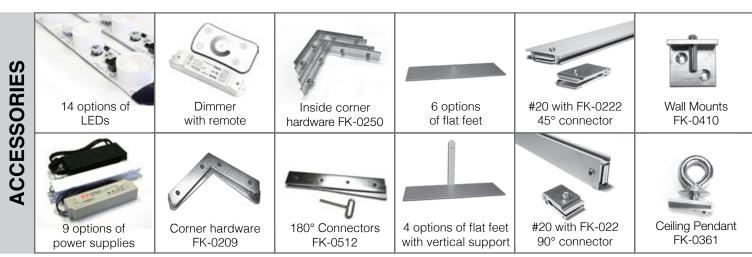
Colors: Silver, Black, White. Custom colors and finishes available.

Silicon Strip size: 3mm thick x 12-14mm wide *All electrical components are UL listed*

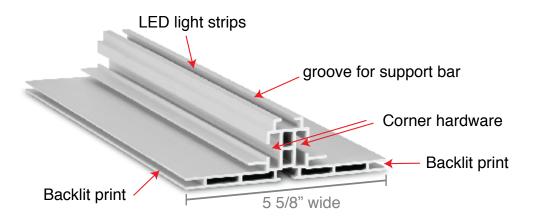
The #120 aluminum profile is designed for illuminating especially large format SEG graphics. The multi-channel profile is suitable for wall mounting, free standing and hanging solutions. Combined with our LED strips, #120 is the choice for very large SEG graphics. #120 is similar to #90, except it is deeper to allow more space for dispersion of light across a larger area of your graphic.

- Hardware and support bars make #120 easy to extend so unlimited size is achievable.
- Corner stabilizers and support bars offer optimal reinforcement of large frames
- Low profile power sources fit perfectly into back channel
- This frame knocks down for easy transport.
- Assembly is easy.

ALSO AVAILABLE: #121, IDENTICAL TO #120, EXCEPT WITH NO OUTSIDE GROOVE, SMOOTH SURFACE.



#143 2-Sided LED Freestanding / Hanging





Specifications: #143 2-Sided LED

Application: Freestanding / Hanging

Depth: 5.625"

Length: 18.5' UNCUT. With butt join, unlimited length.

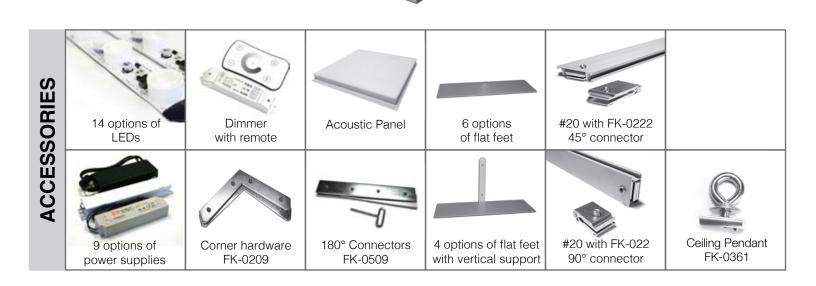
Weight: 1.75 lb./ft.

Note: Robust extrusion design, requires minimal stabilizers. LED Options: Edgelit LED Strips, Direct LED mounted on stabilizers. Colors: Silver, Black, White. Custom colors and finishes available.

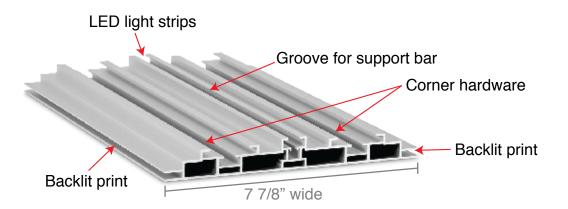
Silicon Strip: 3mm thick x 12-14mm wide *All electrical components are UL listed*

The #143 aluminum profile is designed for illuminating large format SEG graphics, in a 2-sided presentation, front and back. The multi-channel profile is suitable for free standing and ceiling hanging solutions.

- Hardware and support bars make #143 easy to extend so unlimited size is achievable.
- This frame knocks down for easy transport.
- Assembly is easy.
- Combined with our LED strips, #143 is the choice for large backlit SEG graphics. It is minimal depth for 2-sided backlit SEG graphics.
- Low profile power sources minimize shadows when installed within the frame.



#200 2-Sided LED Freestanding / Hanging





Specifications: #200 2-Sided LED

Application: Freestanding / Hanging

Depth: 7.875"

Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: 1.7 lb./ft.

Note: Edgelit LED strips may be utilized in any or all of three channels.

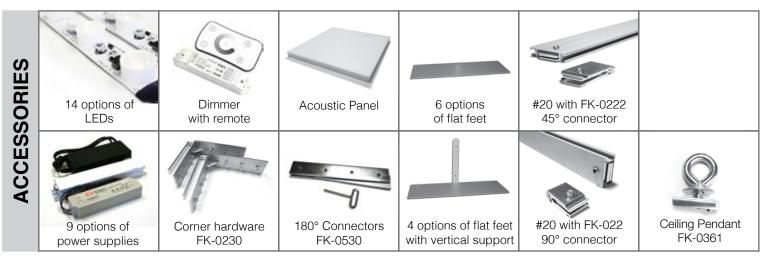
LED Options: Edgelit LED Strips, Direct LED mounted on stabilizer, Lattice LED's

Colors: Silver, Black, White. Custom colors and finishes available.

Silicon Strip: 3mm thick x 12-14mm wide *All electrical components are UL listed*

The #200 aluminum profile is designed for illuminating especially large format SEG graphics, in a 2-sided presentation, front and back. The multi-channel profile is suitable for free standing and ceiling hanging solutions.

- Hardware and support bars make #200 easy to extend so unlimited size is achievable.
- This frame knocks down for easy transport.
- Assembly is easy.
- Combined with our LED strips, #200 is the choice for large SEG graphics.
 It is deep to allow space for dispersion of light across a large graphic.
- Low profile power sources minimize shadows when installed within the frame.
- Can accommodate multiple rows of LED's to maximize illumination.



Specifications: #34 Build In Textile Frame

Application: Mounted

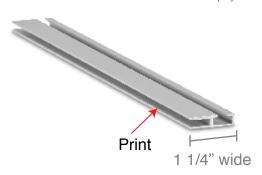
Depth: 1.33"

Length: 18.5' UNCUT. With butt join, unlimited length.

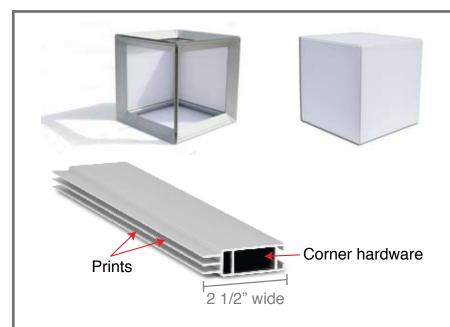
Weight: .22 lb./ft.

Colors: Silver. Custom colors and finishes available. Silicon Strip size: 3mm thick x 12-14mm wide

#34 is a channel to be installed in a structure to enable display of SEG prints







Specifications: #65 Cube

Application: 3D Cube Depth: 2.55"

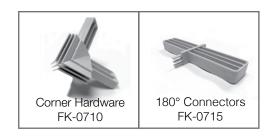
Length: 18.5' UNCUT. With butt join, unlimited length.

Weight: .5 lb./ft.

Colors: Silver. Custom colors and finishes available. Silicon Strip size: 3mm thick x 12-14mm wide

#65 is used with FK-0710 corners to build 4 or 6-sided SEG

Graphic cubes.





Wood Frames

100's of wood mouldings available With or without LED lighting Easy change of your textile fabric Custom sizes available

24/7 Online Quoting and Ordering System



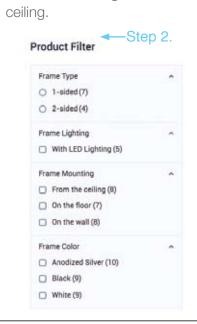
Online Quote and Ordering in just a few clicks.

otep 1.		Login ←—Step 1.		
Login your account. If you do not have an account you can	EMAIL .	Your email		
fill out the online Trade Account Application.				
		LOGIN	REMEMBER ME	

Step 2.

Using the product filter, choose the Profile that would be best for your application.

Example: 1-sided or 2-sided / lit or nonlit / with feet, wall mounted, or hung from the ceiling.



Step 3.

Enter the frame size and how you would like it cut for shipping, if necessary for couriers with size limitations.

Step 4.

Select frame Color/Finish

Step 5.

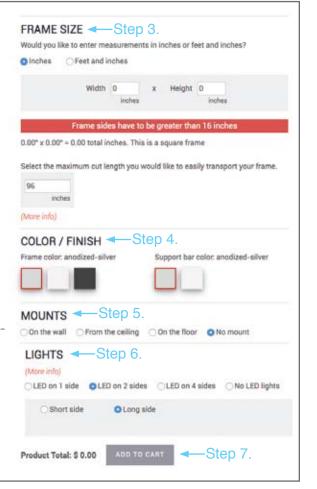
Choose how the frame will be mounted: wall mounted, from the ceiling, or on the floor.

Step 6.

If the frame is lit, the placement of the LED will default to what we recommend, but you have the option to change it if you choose.

Step 7.

Add your frame to cart. From the cart you can place the order or save the quote for use at a later time.



Acoustic Frames

Turn any frame into a sound magnet, by adding acoustics panel to your frame





#79frame with Acoustic panels

Specifications: 1/2" Acoustic Panel

Thickness: 1/2"

Weight: 0.4 lb per square foot

Composition: 100% non-Woven Polyester VOC's < 0.1%

Disposal: Fully Recyclable **Fire Rating:** ASTM E84 Class A

Thermal: 2.10 provides excellent thermal insulation

Colors: White

The Panels are lightweight, durable, semi-rigid multi-purpose insulation & substrate. It is used for acoustical, thermal and shock absorbent purposes in all types of environments.

It is fabricated from 100% non-woven polyester made from 60% post-consumer content and is itself 100% recyclable.

- Non-hygroscopic.
- · Endless Configurations.
- Wall mounted.
- Ceiling Panels.
- Dividers.
- · Works with lit and nonlit frames.

Acoustical Performance									
Product Absorption Coefficients @ Octave Band Center Frequen					cies				
Density	Thickness		105	050	F00	1000	2000	4000	NRC
Delibity	in.	mm	125	250	500	1000	2000	4000	NHC
9.4 pcf	1/2	13	0.00	0.05	0.32	0.70	0.93	1.01	0.50

OPTIONS	Profile #27	Profile #39	Profile #80	Profile #120		
PROFILE	Profile #33	Profile #44	Profile #90	Profile #143	Profile #200	

LED Specifications Custom Manufactured to our specifications

	300E	300	300HG		
Description	Economy	Regular	High Output		
Volrage (Vdc)	24	24	24		
Power (watts)	8	11.3	12.5		
Output (lumens)	800	1000	1200		
LED (custom color by request)	EPISTAR 6500K	CREE 6500K	CREE 6500K		
LED Qty	5	5	5		
LED Spacing (in)	3.15	3.15	3.15		
Lens (degrees)	9X50	9X50	9X50		
Size (in)	11.8L x 0.9W x 0.6H				





	360E	360C	360	360HG	
Description	Economy	Regular	Regular	High Output	
Volrage (Vdc)	24	24	24	24	
Power (watts)	8	11.3	12.5	15	
Output (lumens)	800	1000	1000	1200	
LED (custom color by request)	EPISTAR 6500K	CREE 6500K	CREE 6500K	CREE 6500K	
LED Qty	5	5	5	5	
LED Spacing (in)	3.15	3.15	3.15	3.15	
Lens (degrees)	9X50	15X45	9X50	9X50	
Size (in)	14.2L x 0.9W x 0.6H				

	980	980H	
Description	Regular	High Output	
Volrage (Vdc)	24	24	
Power (watts)	8	13.2	
Output (lumens)	800	1150	
LED (custom color by request)	CREE 6500K	CREE 6500K	
LED Qty	14	14	
LED Spacing (in)	1.75	1.75	
Lens (degrees)	180	180	
Size (in)	38L x 0.5W x 0.27H		



