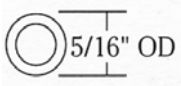
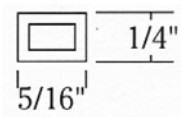

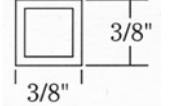
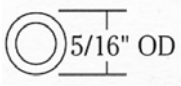

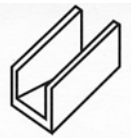



Applications:

- Signage and Displays
- Detailed Accenting
- Chandelier Lighting
- Outdoor Perimeter Lighting
- Can follow curved and angular designs



Catalog No.	Profile	Description	Color
325	 5/16" OD	Polycarbonate – flexible. Suitable for surface mount. Can be formed to follow curved and angular designs. 6" minimum radius.	Clear
350	 1/4" 5/16"	Polycarbonate – semi flexible. For recess and surface applications, or under steps. Can be formed to follow curved or angular designs. 12" minimum radius.	Clear, Amber, Blue, Coral, Fuchsia, Grape, Green, Magenta, Red, Smoke, Teal
500	 1/2" OD	Polycarbonate – rigid. For chandelier and outdoor perimeter lighting.	Clear
338	 3/8" 3/8"	Polycarbonate – rigid. Suitable for flush floor mounting. Aluminum extrusions accept this profile.	Clear
340	 5/16" OD	Vinyl – extremely flexible. Suitable for signage, detailed accenting and displays.	Clear
502	 1/2" OD	Vinyl – extremely flexible. Suitable for signage, detailed accenting and displays	Clear
LMH-5		Clip used with tube profiles 325, 340, and 350. Pre-drill for screw attachment.	
LMH-R			
SMH-1		Strap used with tube profiles 325, 380, and 500.	
SMH-5			
SMH-R			

Specifications:

Polycarbonate

Casing: Polycarbonate, transparent UV stabilized

Color: Clear

UL Flammability Rating: 94V-2

Wiring: Parallel or Series

Conductor: CU, 24AWG

Insulation Material: SPN Clear

Vinyl

Casing: Vinyl, transparent UV stabilized

Color: Clear

UL Flammability Rating: FR-1

Wiring: Parallel or Series

Conductor: Silver Plated CU, 24AWG

Insulation Material: SPN Clear

Lamps:

Voltage	Design Size	Design Volt	Avg. Amps	Filament M.S.C.P.	Lamp Shape	Hours
12 Volt DC	LED*	12.0	N/A	N/A	3mm	60,000
12 Volt AC	T-1	14.0	.04	.15	C-2F	16,000
24 Volt AC	T-1	5.0	.115	.15	C-2R	40,000

Operating Voltage 12Volt T-1 Standard Lamp Spacing			Operating Voltage 24Volt T-1 Standard Lamp Spacing		
Lamp Spacing	Single Run	Watt Per Ft.	Lamp Spacing	Single Run	Watt Per Ft.
1" o.c.	6'6"	6	1" o.c.	9'	6
2" o.c.	13'	3	2" o.c.	18'	3
3" o.c.	20'	2	3" o.c.	27'	2
4" o.c.	26'	1.5	4" o.c.	36'	1.5
6" o.c.	40'	1	6" o.c.	54'	1
12" o.c.	40'	5	12" o.c.	60'	5

Max. runs 40ft. or 80 lamps, whichever occurs first.

Max. runs 60ft. or 108 lamps, whichever occurs first.

#24GA stranded wire lead
Hard wired

LED Color	Watts per Lamp	Mcd	Color Temp.
Warm White	.24	7,500	4000K

* Light Strands in LED not available in 1" o.c.

