Details:

- Linkable straight sections with hidden connections allowing for end to end installation.
- Product is IP67 Rated for indoor and outdoor use.
- · Multiple optics for various applications.

Features:

- · Maximum 32.8' connection on a single power feed.
- · Mounting via fixed clips, rotatable brackets and option glare shields.
- Power Leads and Connectors included at no charge based on your run specifications.

Lighting Features:

- ${\boldsymbol{\cdot}}$ Speciy beam spread for the application.
- 50,000hr. Life (L70) Indoors and 36,000hr Outdoors
- 90CRI Standard
- TM-30 data available at www.conveylighting.com









RGBW and DMX-SPI available

Applications:



Dimensions

Difficitsions.		
L=(304/609/1000/1220)mm [L=(12/24/40/48)in.]		[0.71 in.]
		Ц
		.06i
	<u> </u>	™ ——— <u> </u>

Specifications:

Average Power Consumption	8w(12"), 15w(24"), 26w(40"), 30w(48")				
Average Fower Consumption	0W(12 /, 13W(24 /, 20W(40 /, 30W(40 /				
Voltage	24v DC				
Binning	3 step				
Sizing Available	12" / 24" / 40" / 48"				
Lumens	Varies based on Optic. See Below				
Max. Connection	32.8'				
IP Rating	IP67 Standard				

Lumens	12"/8w	24"/15w	40"/26w	30w/48"
15 Degree	800lm	1500lm	2600lm	3000lm
30 Degree	900lm	1690lm	2750lm	3170lm
45 Degree	988lm	1840lm	3170lm	3670lm
60 Degree	900lm	1690lm	2750lm	3170lm
120 Degree	500lm	940lm	1690lm	1960lm

Ordering Information:

Example:

COSMO-GRAZE-SW-12-24K-24V-15D-ADJ60D

Model:	Ler	ngth:] _	CCT(\	White):	_	Voltage:	Ok	otic:	Mountine	g:
COSMO-GRAZE-SW	12 24 40 48	12" 24" 40" 48"		24K 27K 30K 35K 40K 50K 65K	2400K, 2700K, 3000K, 3500K, 4000K, 5000K, 6500K,		24 24v	15 30 45 60 120	Degrees	CLIP ADJ60 ADJ90 ADJ180 GLRFX GLRADJ	Mounting Clip Adjustable 60D Adjustable 90D Adjustable 180D Glare Shield, Fixed Glare Shield, Adjustable









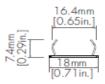


Mounting Options:

CLIP (Fixed Surface Clip)

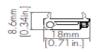






ADJ60 (Adjustable to 60 Degrees)



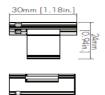




ADJ90 (Adjustable to 90 Degrees)



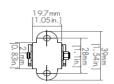




ADJ180 (Adjustable to 90 Degrees)

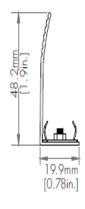


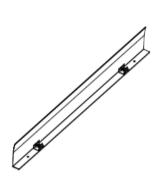






GLRFX (Fixed Glare Shield)





GLRADJ (Adjustable to 90 Degrees Glare Shield)

