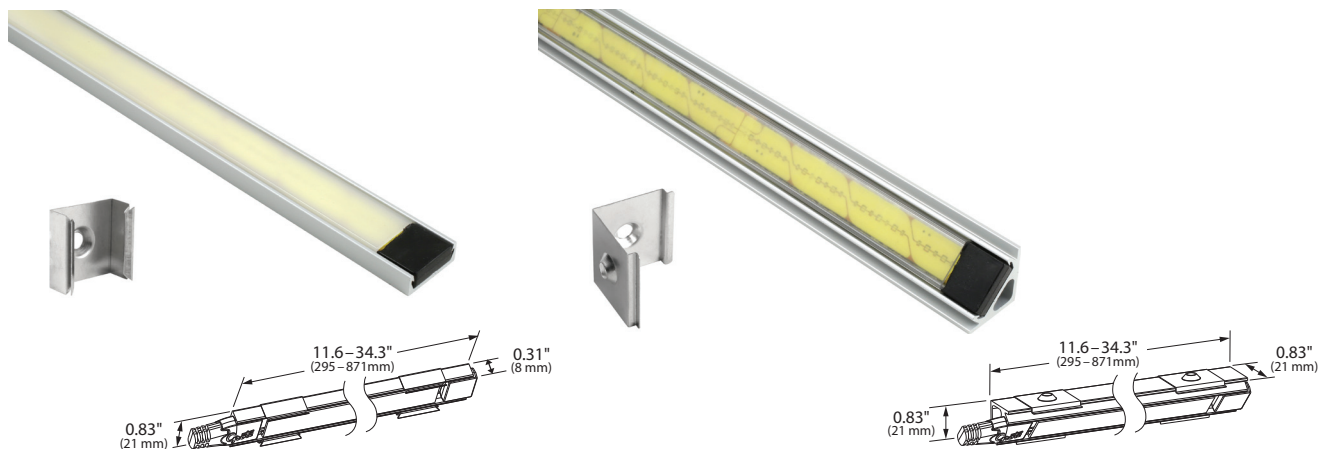


XTL[®] DOME/ TASK LIGHTING



DATA SHEET

TASK LIGHTING



Install XTL[®] Strip Lighting Where Tape is not Practical.

- Provides ability to install extrusion at 90-degree angle to be able to aim light at a 45-degree angle
- Opaque lens provides a smooth non-glaring light output
- Extrusions protect XTL[®] Strip Lighting from impacts
- Snap in or slide in lens
- Mounting Clips supplied separately in hardware bag
- Recommendation: use 2 clips on 288mm extrusion, 3 clips on 488mm extrusion, 4 clips on 576mm extrusion, and 5 clips on 864mm extrusion
- 18-8 Stainless-Steel Phillips Flat-Head Screws required for installation (not included)

PRODUCT SPECIFICATIONS

OPERATING TEMPERATURE: -40 to 149F (-40 to 65C)
STORAGE TEMPERATURE: <194 F/90C
INPUT VOLTAGE RANGE: +10 to +14 VDC

COMPLIANCES

IMPACT RESISTANCE: SAE J575 sec. 4.3
THERMAL SHOCK: SAE J1455 sec. 4.1.3.2
UV WEATHERING: SAE J2412 & J2527
HUMIDITY: SAE J1455 sec. 4.7
INGRESS PROTECTION: IP67 & IP69K
CORROSION: SAE J2139
VIBRATION: SAE J575 sec. 4.2
FLAMMABILITY: FMVSS 302
CHEMICAL RESISTANCE: SAE J1455 sec 4.4*
ABRASION: SAE J1455 sec. 4.8 & J400
REVERSE POLARITY: SAE J2139
STATIC DISCHARGE: SAE J1113
HUMIDITY/TEMPERATURE: SAE J2139
CHEMICAL: J575-4.14

* Battery acid and Freon excluded

PART NUMBER	LENGTH (IN/MM)	LENS TYPE	EXTRUSION TYPE	LUMENS	CURRENT (AMPS @ 13.5V)
61T00	11.33/288	Clear	Flat	630	0.19
61R00	11.33/288	Clear	Angle	630	0.19
61T20	18.89/480	Clear	Flat	1,054	0.33
61R20	18.89/480	Clear	Angle	1,054	0.33
61T40	22.67/576	Clear	Flat	1,373	0.40
61R40	22.67/576	Clear	Angle	1,373	0.40
61T60	34.02/864	Clear	Flat	1,912	0.37
61R60	34.02/864	Clear	Angle	1,912	0.37
61R70	34.02/864	Opaque	Angle	1,600	0.37

FOR MORE
INFORMATION
VISIT **GROTE.COM**

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