

The miniaturization of the Trac 12 system provides unique versatility with a multipurpose, trac-based system.

**Linear Lighting** The Trac 12 system can be easily integrated into coves or cabinetry to produce uniform linear lighting. Variable lampholder spacing allows on-the-job fine tuning to create even illumination at the desired level.

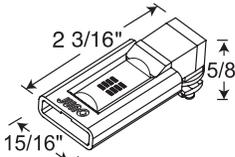
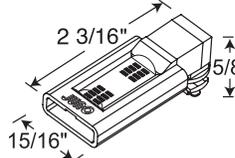
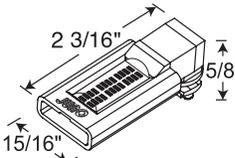
**Spotlighting** The Trac 12 system is easily integrated into displays, low soffits, ceilings or pendant suspended for dramatic accent lighting. Owing to its miniature scale and remote transformer format that eliminates the need for transformers at each fixture, the Trac 12 system infuses the flexibility of trac lighting in smaller scale settings typically not considered practical to illuminate with larger line voltage trac systems. The Trac 12 system can also aid compliance with stricter energy codes, as the energy use calculations are typically based on the capacity of the transformer, not the linear feet of the trac installed.



Trac 12™

### Low Power LED Module

Miniature LED light module provides the same light output and distribution as typical xenon lamps, while consuming less than one-eighth the energy. Along with over twice the life at 50,000 hours, LEDs provide savings of more than 85% in total annual energy cost. Ideal for linear lighting applications including cove, undercabinet, task and casework display lighting. 12V AC operation only.

	Catalog #	Finish	Watts	Color Temp.	Lumens	Dimensions
	TL201LEDX1-3K-WH	White	0.7	3000K	21	
	TL201LEDX1-3K-BL	Black				
	TL201LEDX1-4K-WH	White	0.7	4100K	24	
	TL201LEDX1-4K-BL	Black				
	TL201LEDX2-3K-WH	White	1.3	3000K	40	
	TL201LEDX2-3K-BL	Black				
	TL201LEDX2-4K-WH	White	1.3	4100K	46	
	TL201LEDX2-4K-BL	Black				
	TL201LEDX3-3K-WH	White	1.6	3000K	53	
	TL201LEDX3-3K-BL	Black				
	TL201LEDX3-4K-WH	White	1.6	4100K	61	
	TL201LEDX3-4K-BL	Black				