

TLL Series

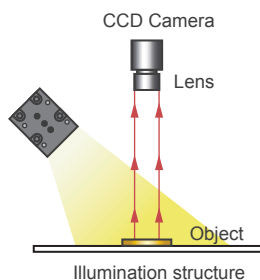
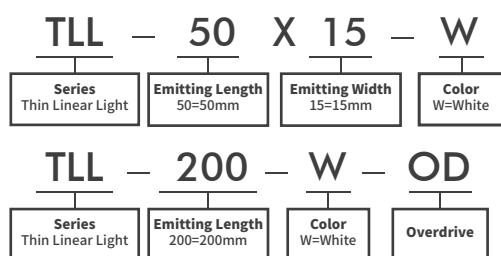
Thin Linear Lights



Product Features

- Ideal for high speed/high resolution Line Scan imaging
- Ultra-high uniformity and slim design are good to multi-angle optical architecture
- Provide more than 600Klux brightness without fan inside
- OD series provides overdrive strobe to 1.5x~2x brightness

Model Guide

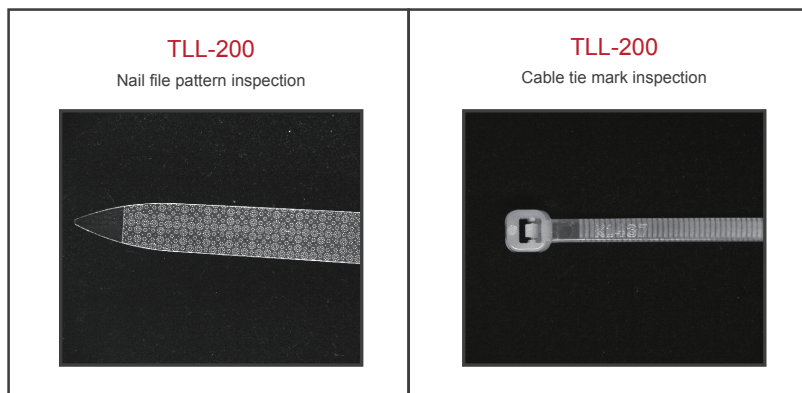


Specification Table

Model	Color	Current / Power	Dimensions (mm)			Diagrams
			Length	Width	Height	
TLL-50x15	●○●●	0.2A / 4W	80	17	12	1
TLL-100x16	●○●●	Continuous : 0.25A / 10W Strobe : 0.5A / 20W	122	24	45	2
TLL-200x16	●○●●	0.25A / 10W	222	20	16	3
TLL-200	●○●●	Continuous : 0.6A / 20W Strobe : 0.9A / 32W	230	36	28	4
TLL-400	●○●●	0.8A / 35W	432	36	28	5
TLL-800	●○●●	1.6A / 70W	834	36	28	6
TLL-1200	●○●●	2.5A / 120W	1236	36	28	7

※ Only operated by constant current LED driver, and please pay attention to rated current

Case Pictures



Dimensional Drawing

(mm)

