

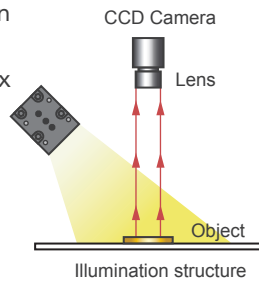
# LL Series

## Linear Lights

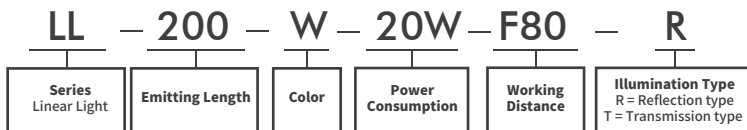


### Product Features

- Ideal for high speed/high resolution Line Scan imaging
- Very high uniformity, low cost, 200K~500K Lux
- Excellent brightness without cooling fan

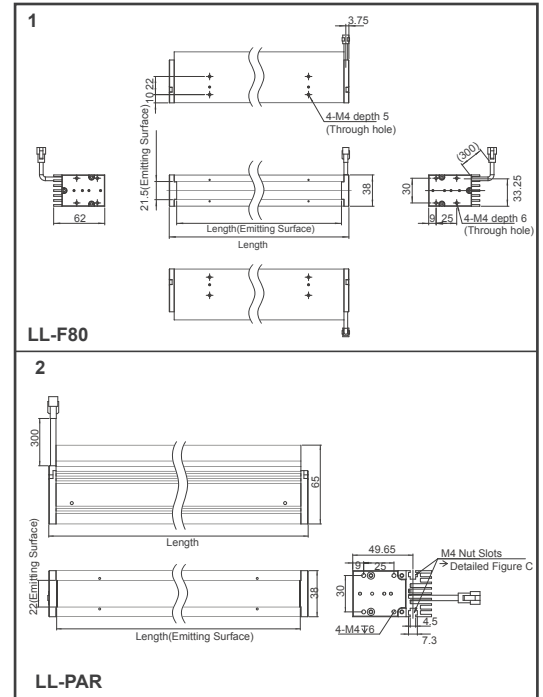


### Model Guide



### Dimensional Drawing

(mm)



### Specification Table

Model	Color	Current / Power	No. of Channel	Dimensions (mm)			Diagrams
				Length	Width	Height	
LL-100-F80 / PAR	● ● ● ○	0.35A / 10W	1	118 / 114	62 / 65	38	1 / 2
LL-150-F80 / PAR	● ● ● ○	0.5A / 15W	1	168 / 160	62 / 65	38	1 / 2
LL-200-F80 / PAR	● ● ● ○	0.5A / 20W	1	218 / 214	62 / 65	38	1 / 2
LL-300-F80 / PAR	● ● ● ○	0.75A / 30W	1	318 / 314	62 / 65	38	1 / 2
LL-400-F80 / PAR	● ● ● ○	1A / 40W	1	418 / 414	62 / 65	38	1 / 2
LL-500-F80 / PAR	● ● ● ○	1A / 50W	1	518 / 514	62 / 65	38	1 / 2
LL-200-F80 / PAR-L	● ● ● ○	0.5A / 20W	1	218 / 214	63	38	-
LL-300-F80 / PAR-L	● ● ● ○	0.75A / 30W	1	318 / 314	62	38	-
LL-400-F80 / PAR-L	● ● ● ○	1A / 40W	1	418 / 414	61.8	38	-

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

### Case Pictures

<p><b>LL-400-W</b> Cling film packaging inspection</p>	<p><b>LL-300-W</b> Wafer back side, check scratch</p>	<p><b>LL-300-W</b> Wafer top side, check pattern</p>
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