

# LED Indicator Lamps (SLA)

## High luminance LED lamps

ROHM high luminance LED lamps are divided into three types in terms of directivity and have a wide range of applications, e.g. on-vehicle devices (indicator, high mount stop lamp) and outdoor use (signs on road and station and advertisements).

### ● Ultra-high Luminance Round (SLA)

	Emitting surface size (mm)	Lens	Part No.	Emitting color	Emitting material	$\lambda_p$ (nm)	Basic ordering unit	Quantity / package	Quantity / bag	Rank
Ultra-high luminance	$\phi 3$	Transparent clear	☆SLA-382LT/JT*3	Red	GaAlAs	660	2,000	2,000	100	○
			☆SLA-382MT*3	Green	GaP	563				
	$\phi 5$	Transparent clear	SLA-580LT/JT*3	Red	GaAlAs	660	1,000	1,000	100	○
			SLA-580MT*3	Green	GaP	563				
High luminance (Medium directivity)	$\phi 3$	Transparent clear	☆SLA-372LT/JT*3	Red	GaAlAs	660	2,000	2,000	100	○
			☆SLA-372MT*3	Green	GaP	563				
	$\phi 5$	Transparent clear	SLA-570LT/JT*3	Red	GaAlAs	660	1,000	1,000	100	○
			SLA-570MT*3	Green	GaP	563				
High luminance (Wide directivity)	$\phi 3$	Transparent clear	☆SLA-362LT/JT*3	Red	GaAlAs	660	2,000	2,000	100	○
			☆SLA-362MT*3	Green	GaP	563				
	$\phi 5$	Transparent clear	SLA-560LT/JT*3	Red	GaAlAs	660	1,000	1,000	100	○
			SLA-560MT*3	Green	GaP	563				

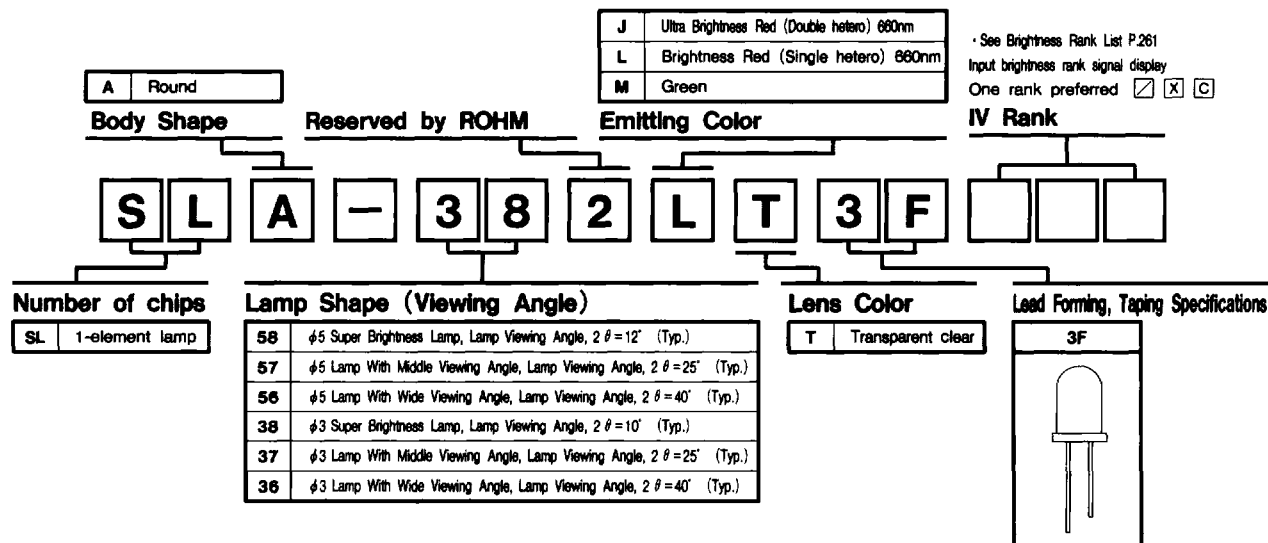
Note: \*3 Need a certain lead time for delivery.

○ : Semi-standard products

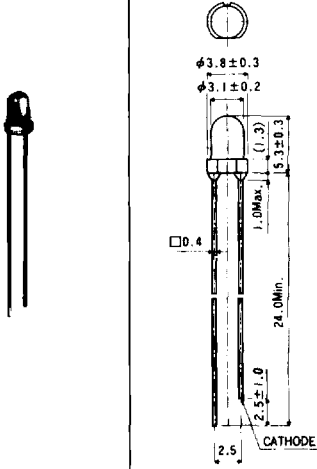
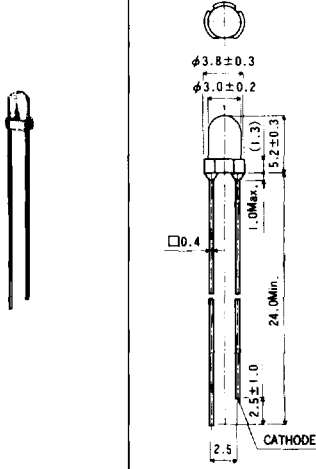
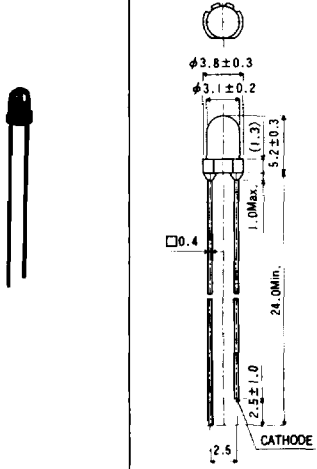
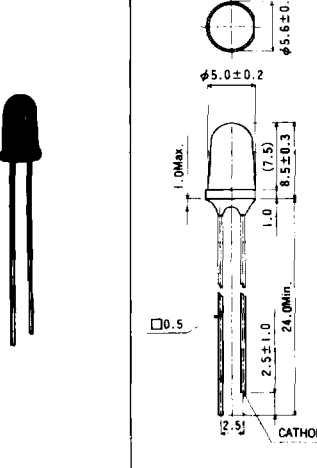
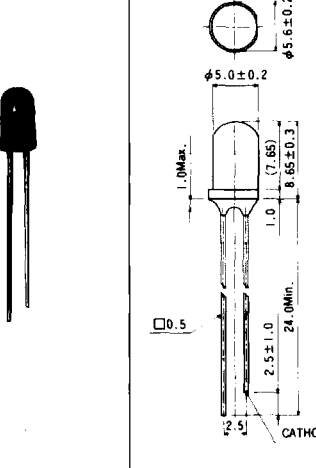
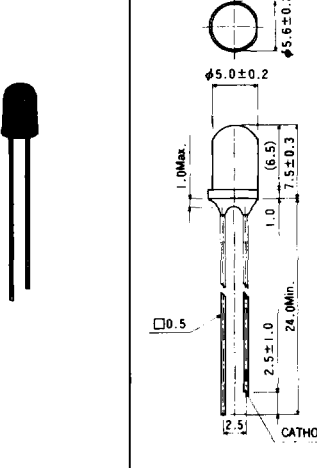
☆ : Under Development

### ● Product Designation

- When ordering, specify the type.
- Check each code against the code tables shown below.
- Fill a space with the next character.



(Unit : mm)

<p><b>SLA-382</b></p> 	<p><b>SLA-372 (Direct mountable)</b></p> 	<p><b>SLA-362 (Direct mountable)</b></p> 
<p><b>SLA-580</b></p> 	<p><b>SLA-570</b></p> 	<p><b>SLA-560</b></p> 

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LED

Taping Condition

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Taping specifications

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