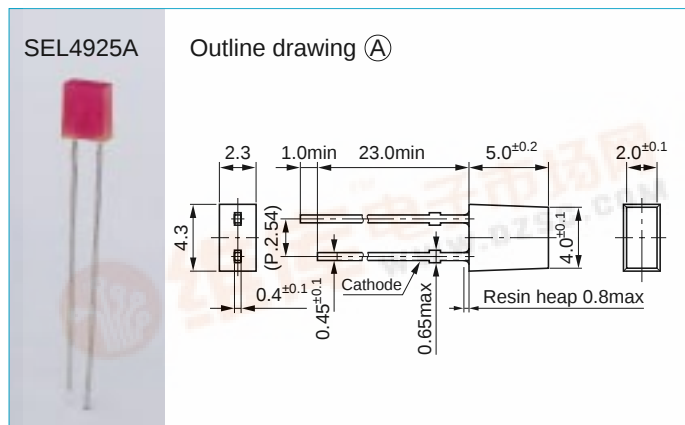
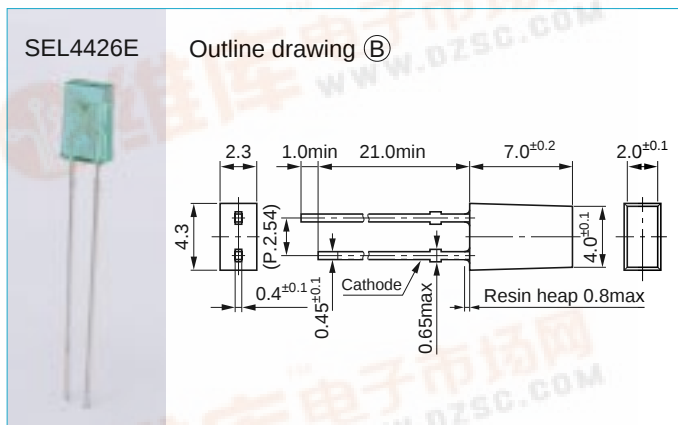


Square display LEDs

SEL4025 series



SEL4026 series



External dimensions: Unit: mm Tolerance: ± 0.3

Absolute maximum ratings (Ta=25°C)

Symbol	Unit	Ratings
I_F	mA	30
I_{FP}	mA	100
V_R	V	3
Top	°C	-30 to +85
Tstg	°C	-30 to +100

The LED chip in the SEL4026 series is located 5 mm above the bottom surface of the resin; Thus, it has superior heat resistance making it ideal for contact mounting.

Type No.	Display form ($\varnothing$: mm)	Type of lens	Emitting color	Electro-optical characteristics (Ta=25°C)									Outline drawing			
				V _F (V)		Condition I _F (mA)	I _R (μ A)	Condition V _R (V)	I _V (mcd)	Condition I _F (mA)	λ p	$\Delta\lambda$				
				typ	max		max		typ		(nm)	typ				
SEL4225C		Un-tinted, non-diffused	High intensity red	1.9	2.5	10	50	3	10.0	20	630	35	Ⓐ			
SEL4225R		Red tinted, diffused							5.0							
SEL4425E		Green tinted, non-diffused	Green	2.0					15.0		560	20				
SEL4425G		Green tinted, diffused							10.0							
SEL4725K		Yellow tinted, non-diffused	Yellow	2.0					10.6	570	40					
SEL4725Y		Yellow tinted, diffused							6.0							
SEL4825A		Orange tinted, non-diffused	Amber	1.9					5.0	10	610	35				
SEL4825D		Orange tinted, diffused							3.0							
SEL4925A		Orange tinted, non-diffused	Orange						1.9					5.0	587	33
SEL4925D		Orange tinted, diffused												3.0		
SEL4226C		Un-tinted, non-diffused	High intensity red	1.9	2.5	10	50	3	10.0	20	630	35	Ⓑ			
SEL4226R		Red tinted, diffused							5.0							
SEL4426E		Green tinted, non-diffused	Green	2.0					15.0		560	20				
SEL4426G		Green tinted, diffused							10.0							
SEL4726K		Yellow tinted, non-diffused	Yellow	2.0					10.6	570	40					
SEL4726Y		Yellow tinted, diffused							6.0							
SEL4826A		Orange tinted, non-diffused	Amber	1.9					5.0	10	610	35				
SEL4826D		Orange tinted, diffused							3.0							
SEL4926A		Orange tinted, non-diffused	Orange						1.9					5.0	587	33
SEL4926D		Orange tinted, diffused												3.0		