
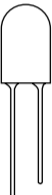
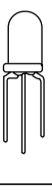
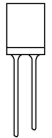
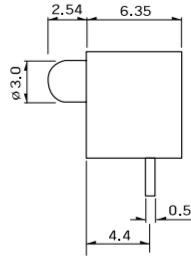
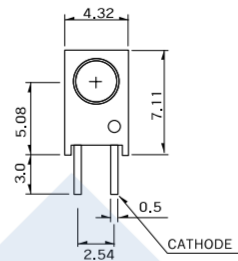
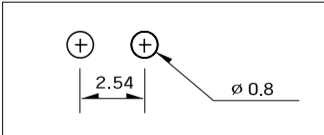


Package		LED TYPE	Part No.	Chip		Lens Appearance	Absolute Maximum Ratings				Electro-optical Data(At 20mA)			Viewing Angle 2θ 1/2 (deg)
				Emitted Color	Peak Wave Length λP(nm)		Δλ (nm)	Pd (mW)	If (mA)	Peak If(mA)	Vf(V)		Iv Typ. (mcd)	
											Typ.	Max.		
 (3Ø)	High Efficiency	01	BL-B2141K	Green	568	Green Diffused	30	100	30	150	2.2	2.6	30.0	50
			BL-B3141K	Yellow	585	Yellow Diffused	35	100	30	150	2.1	2.6	20.0	50
			BL-BA1141K	Amber	610	Amber Diffused	35	100	30	150	2.0	2.6	60.0	50
			BL-B5141K	Bright Red	700	Red Diffused	90	50	15	50	2.2	2.6	10.0	50
			BL-BB41V1E	Super Blue	470	Blue Diffused	30	100	30	100	3.5	4.0	550	45
	Low Current	02	BL-B5141K-L	Hi-Eff Red	635	Red Diffused	45	15	7	-	1.7	2.2	4.5	50
			BL-B2141K-L	Green	568	Green Diffused	30	16	7	-	1.9	2.3	7.0	50
			BL-B3141K-L	Yellow	585	Yellow Diffused	35	15	7	-	1.8	2.2	3.5	50
	Integral Resistor 5V	03	BR-B4541K-05V	Hi-Eff Red	635	Red Diffused	-	-	8	-	5	-	15.5	-
			BR-B2141K-05V	Green	568	Green Diffused	-	-	8	-	5	-	15.5	-
			BR-B3141K-05V	Yellow	585	Yellow Diffused	-	-	8	-	5	-	14.0	-
			BR-B4141K-05V	Orange	635	Orange Diffused	-	-	8	-	5	-	15.5	-
	Bi-color	07	BL-BEX271E	Hi-Eff Red	635	White Diffused	45	100	30	150	2.0	2.6	25.0	45
				Green	568		30	100	30	150	2.2	2.6	30.0	45
			BL-BYX271E	Yellow	585	White Diffused	35	100	30	150	2.1	2.6	20.0	45
				Green	568		30	100	30	150	2.2	2.6	30.0	45
 T-1 3/4 1.0" Lead Flangeless 5Ø	1.0" Lead Flangeless 4.8Ø	01	BL-B5133N	Bright Red	700	Red Diffused	90	50	15	50	2.2	2.6	50.0	40
			BL-B2133N	Green	568	Green Diffused	30	100	30	150	2.2	2.6	65.0	40
			BL-B3133N	Yellow	585	Yellow Diffused	35	100	30	150	2.1	2.6	50.0	40
		01	BL-B5134N	Bright Red	700	Red Diffused	90	50	15	50	2.2	2.6	13.0	45
			BL-B2134N	Green	568	Green Diffused	30	100	30	150	2.2	2.6	90.0	45
			BL-B3134N	Yellow	585	Yellow Diffused	35	100	30	150	2.1	2.6	70.0	45
			BL-BB41R4N	Super Blue	470	Blue Diffused	30	100	30	100	3.5	4.0	550	45
		07	BL-BEG274N	Hi-Eff Red	635	White Diffused	45	100	30	150	2.0	2.6	45.0	45
				Green	568		30	100	30	150	2.2	2.6	50.0	45
			BL-BYG274N	Yellow	585	White Diffused	35	100	30	150	2.1	2.6	35.0	45
				Green	568		30	100	30	150	2.2	2.6	50.0	45
 T-1 3/4 1.0" Lead Standard 5Ø		BL-BEG204	Hi-Eff Red	635	White Diffused	45	100	30	150	2.0	2.6	35.0	40	
			Green	568		30	100	30	150	2.2	2.6	45.0	40	
		BL-BYG204	Yellow	585	White Diffused	35	100	30	150	2.1	2.6	30.0	40	
			Green	568		30	100	30	150	2.2	2.6	45.0	40	
 2.0x5.0x7.0 1.0" Lead Rectangular		BL-RVT302B-R	Hi-Eff Red	635	Water Clear	45	100	30	150	2.0	2.6	4.0	80	
			Green	568		30	100	30	150	2.2	2.6	4.5	80	

SEA-0X07



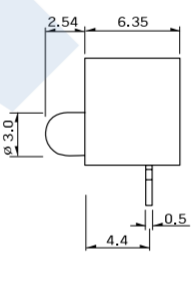
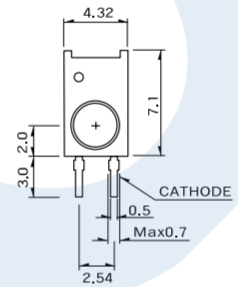
P.C.B DIMENSION



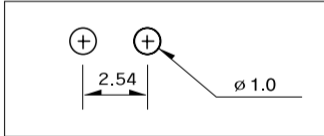
* Reverse Cathode Left : SEA-0X07G
Housing Color : Gray

Model	SEA-0207	SEA-0307	SEA-0407	SEA-2507	SEA-0507	SEA-0607	SEA-0707	SEA-0807	SEA-1107	SEA-1207	SEA-1307	SAA-0312	SAA-0332
LED COLOR	Green	Yellow	Red	Amber	Red (5V)	Green (5V)	Yellow (5V)	Blue	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-BB41V1E	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SAE-0X07



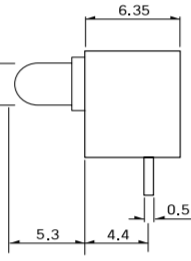
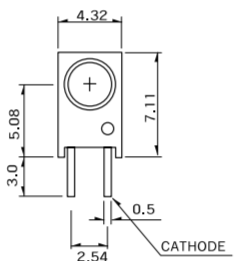
P.C.B DIMENSION



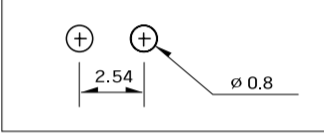
* Reverse Cathode Left : SAE-0X07G
Housing Color : Gray

Model	SAE-0207	SAE-0307	SAE-0407	SAE-2507	SAE-0507	SAE-0607	SAE-0707	SAE-0807	SAE-1107	SAE-1207	SAE-1307	SAE-0312	SAE-0332
LED COLOR	Green	Yellow	Red	Amber	Red (5V)	Green (5V)	Yellow (5V)	Blue	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-BB41V1E	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SEA-0X07N



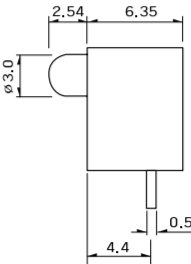
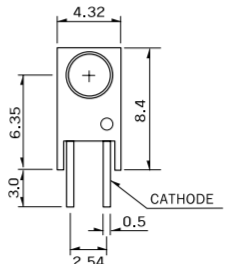
P.C.B DIMENSION



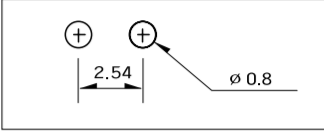
* Reverse Cathode Left : SEA-0X07NG
Housing Color : Gray

Model	SEA-0207N	SEA-0307N	SEA-0407N	SEA-2507N	SEA-0807N	SEA-0207CN	SEA-0307CN	SEA-0407CN	SEA-3007BN
LED COLOR	Green	Yellow	Red	Amber	Blue Water Clear	Green Color Clear	Yellow Color Clear	Red Color Clear	Red / Green
LED SPEC	BL-B2141	BL-B3141	BL-B5141	BL-BA1131	BL-BB33V1	BL-B2441	BL-B3441	BL-B5441	BL-BEG271

SEA-0X03



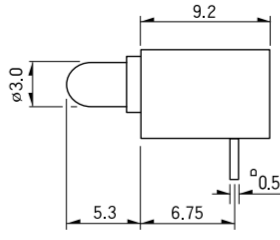
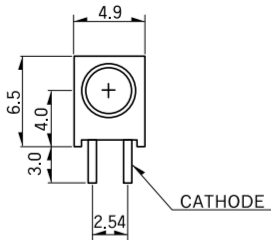
P.C.B DIMENSION



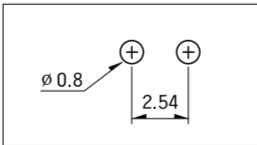
* Reverse Cathode Left : SEA-0X03G
Housing Color : Gray

Model	SEA-0203	SEA-0303	SEA-0403	SEA-2503	SEA-0503	SEA-0603	SEA-0703	SEA-0803	SEA-1103	SEA-1203	SEA-1303	SEA-3003	SEA-3103
LED COLOR	Green	Yellow	Red	Amber	Red (5V)	Green (5V)	Yellow (5V)	Blue	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-BB41V1E	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SEA-0[X]04



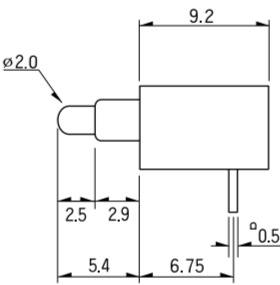
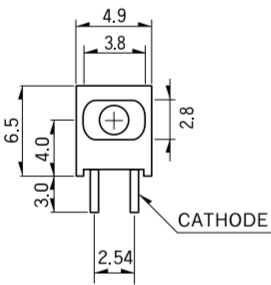
P.C.B DIMENSION



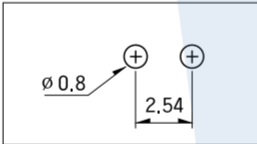
* Reverse Cathode Left : SEA-0[X]04G
Housing Color : Gray

Model	SEA-0204	SEA-0304	SEA-0404	SEA-2504	SEA-0804	SEA-0204C	SEA-0304C	SEA-0404C	SEA-3004B
LED COLOR	Green	Yellow	Red	Amber	Blue	Green Color Clear	Yellow Color Clear	Red Color Clear	Red Color Clear
LED SPEC	BL-B2141	BL-B3141	BL-B5141	BL-BA1141	BL-BB33V1	BL-B2441	BL-B3441	BL-B5441	BL-BEG271

SEA-0[X]04S



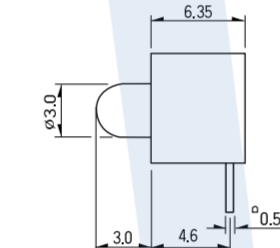
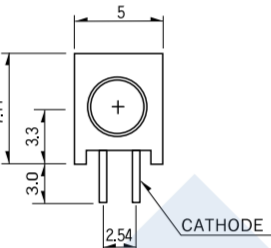
P.C.B DIMENSION



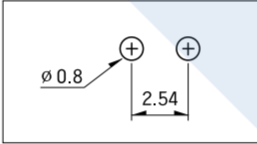
* Reverse Cathode Left : SEA-0[X]04SG
Housing Color : Gray

MODEL	SEA-0204S	SEA-0304S	SEA-0404S
LED Color	Green	Yellow	Red
LED Spec	BL-S2149A	BL-S3149A	BL-S5149A

SEF-0[X]05



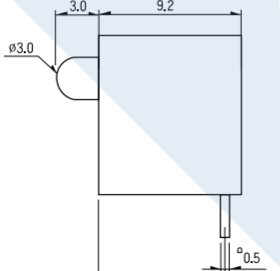
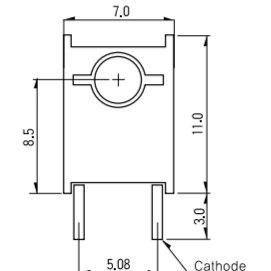
P.C.B DIMENSION



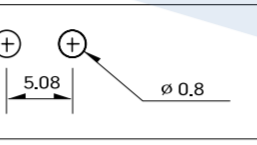
* Reverse Cathode Left : SEF-0[X]05G
Housing Color : Gray

Model	SEF-0205	SEF-0305	SEF-0405	SEF-2505	SEF-0505	SEF-0605	SEF-0705	SEF-0805	SEF-1105	SEF-1205	SEF-1305	SEF-3005	SEF-3105
LED COLOR	Green	Yellow	Red	Amber	Red (5V)	Green (5V)	Yellow (5V)	Blue	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-BB41V1E	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SEL-0[X]10



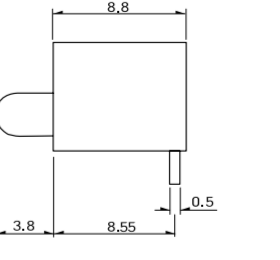
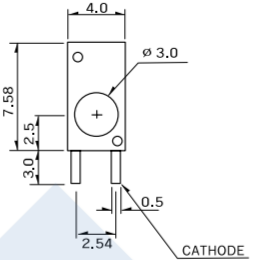
P.C.B DIMENSION



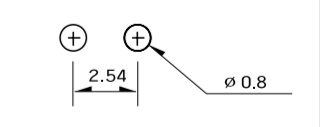
* Reverse Cathode Left : SEL-0[X]10G
Housing Color : Gray

Model	SEL-0210	SEL-0310	SEL-0410	SEL-2510	SEL-0810	SEL-0210C	SEL-0310C	SEL-0410C	SEL-3010	SEL-3110
LED COLOR	Green	Yellow	Red	Amber	Blue	Green Color Clear	Yellow Color Clear	Red Color Clear	Red / Green	Yellow / Green
LED SPEC	BL-B2141	BL-B3141	BL-B5141	BL-BA1141	BL-BB33V1	BL-B2441	BL-B3441	BL-B5441	BL-BEX271	BL-BYX271

SCB-030[X]B



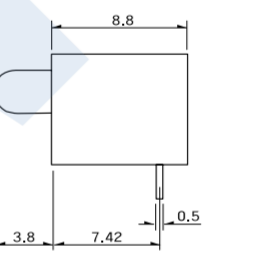
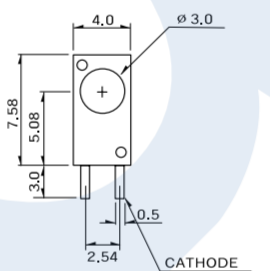
P.C.B DIMENSION



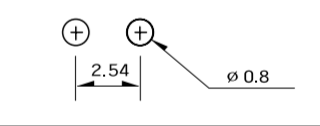
* Reverse Cathode Left : SCB-030[X]G
Housing Color : Gray

Model	SCB-0302B	SCB-0303B	SCB-0301B	SCB-0304B	SCB-0315B	SCB-0305B	SCB-0306B	SCB-0307B	SCB-0308B	SCB-0309B	SCB-0310B	SCB-3007B	SCB-3107B
LED COLOR	Green	Yellow	Red	Amber	Blue	Red (5V)	Green (5V)	Yellow (5V)	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BL-BB41V1E	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SBC-0[X]11B



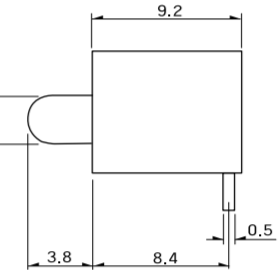
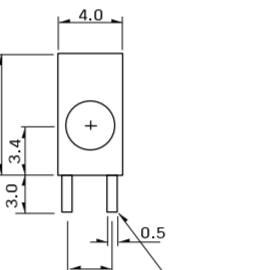
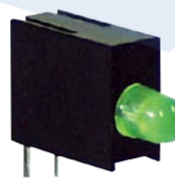
P.C.B DIMENSION



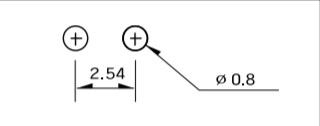
* Reverse Cathode Left : SBC-0[X]11G
Housing Color : Gray

Model	SBC-0211B	SBC-0311B	SBC-0411B	SBC-0511B	SBC-1511B	SBC-0611B	SBC-0711B	SBC-0811B	SBC-0911B	SBC-1011B	SBC-1111B	SBC-3011B	SBC-3311B
LED COLOR	Green	Yellow	Red	Amber	Blue	Red (5V)	Green (5V)	Yellow (5V)	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BL-BB41V1E	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SEG-030[X]B



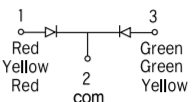
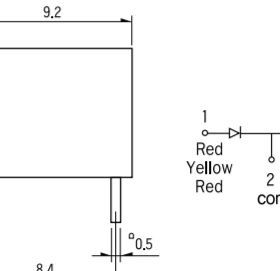
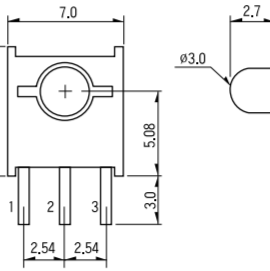
P.C.B DIMENSION



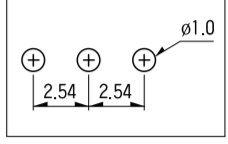
* Reverse Cathode Left : SEG-030[X]G
Housing Color : Gray

Model	SEG-0302B	SEG-0303B	SEG-0301B	SEG-0304B	SEG-0315B	SEG-0305B	SEG-0306B	SEG-0307B	SEG-0308B	SEG-0309B	SEG-0310B	SEG-3007B	SEG-3107B
LED COLOR	Green	Yellow	Red	Amber	Blue	Red (5V)	Green (5V)	Yellow (5V)	Red (Low)	Yellow (Low)	Green (Low)	Red / Green	Yellow / Green
LED SPEC	BL-B2141K	BL-B3141K	BL-B5141K	BL-BA1141K	BL-BB41V1E	BR-B4541K-05V	BR-B2141K-05V	BR-B3141K-05V	BL-B5141K-L	BL-B3141K-L	BL-B2141K-L	BL-BEX271E	BL-BYX271E

SER-3[X]10

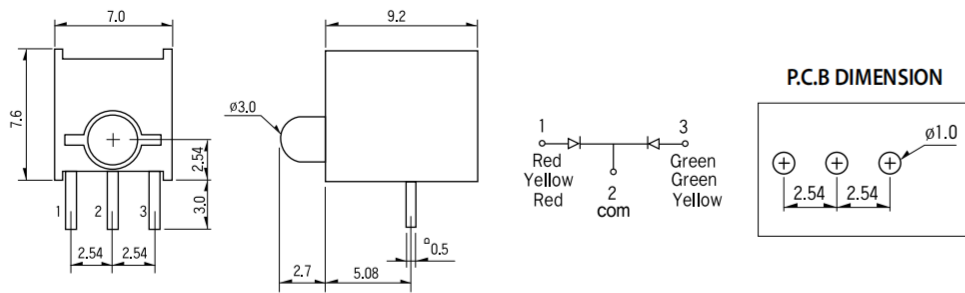


P.C.B DIMENSION



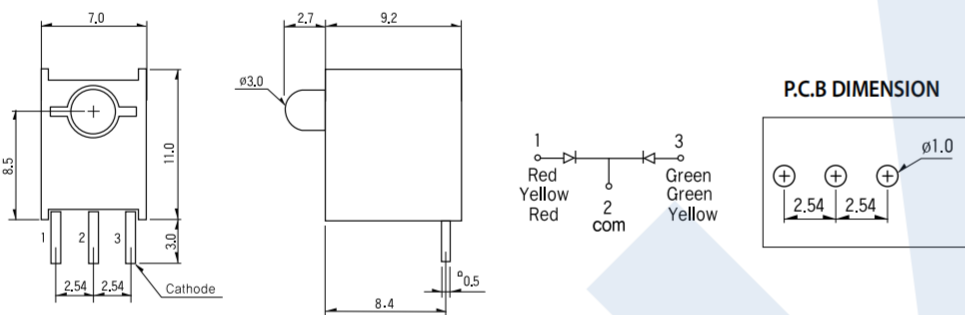
MODEL	SER-3510	SER-3610	SER-3710
LED Color	Red/Green	Yellow/Green	Red/Yellow
LED Spec	BL-BEG201	BL-BYG201	BL-BEY201

SRE-3 [X] 10



MODEL	SRE-3510	SRE-3610	SRE-3710
LED Color	Red/Green	Yellow/Green	Red/Yellow
LED Spec	BL-BEG201	BL-BYG201	BL-BEY201

SEL-3 [X] 10

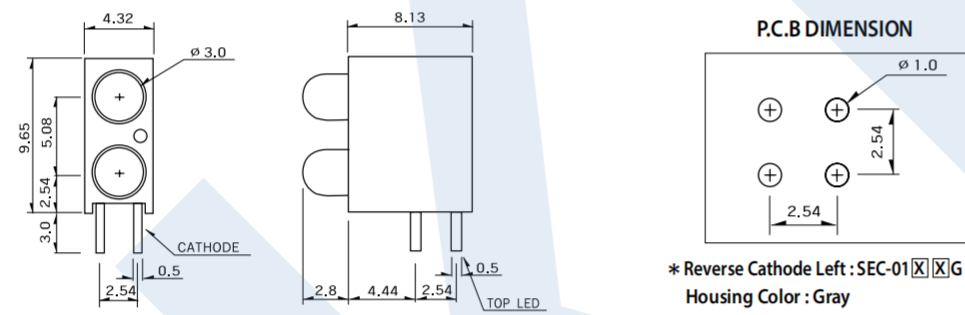


MODEL	SEL-3510	SEL-3610	SEL-3710
LED Color	Red/Green	Yellow/Green	Red/Yellow
LED Spec	BL-BEG201	BL-BYG201	BL-BEY201

SEC-01 [X] [X]



SEC - [0] [1] [X] [X]
LED TYPE SEE PAGE #64
Top Position Color
Bottom Position Color

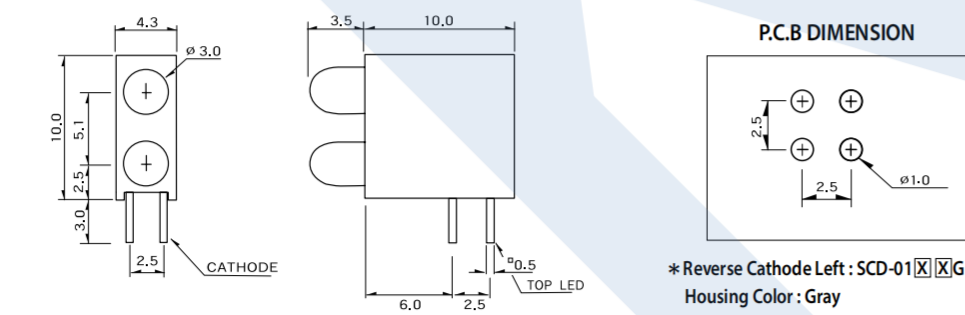


Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SCD-01 [X] [X]



SCD - [0] [1] [X] [X]
LED TYPE SEE PAGE #64
Top Position Color
Bottom Position Color

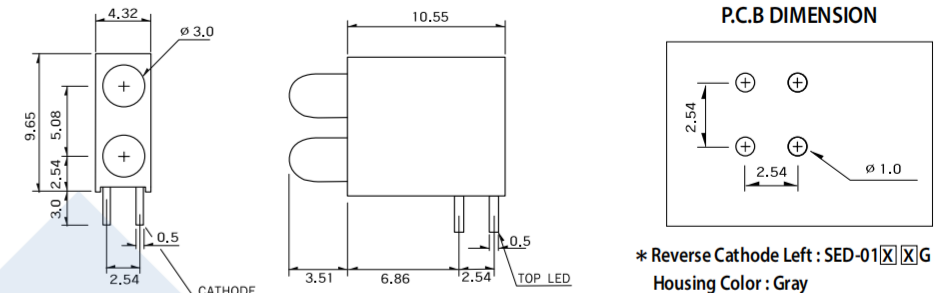


Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SED - 01 [X] [X]



SED - [0] [1] [X] [X]
LED TYPE SEE PAGE #64
Top Position Color
Bottom Position Color

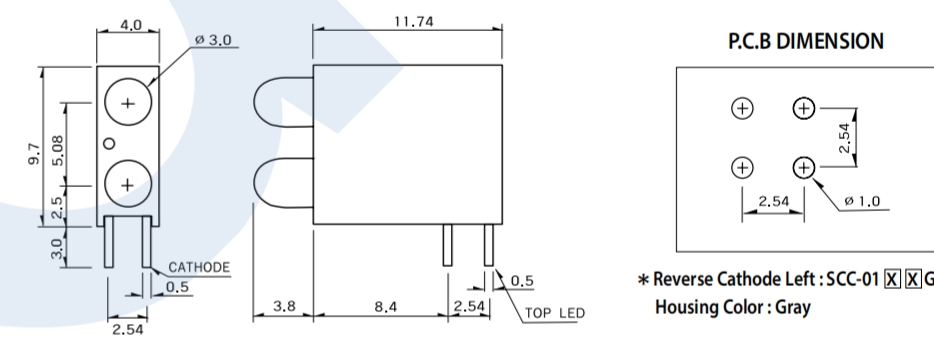


Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SCC-01 [X] [X]



SCC - [0] [1] [X] [X]
LED TYPE SEE PAGE #64
Top Position Color
Bottom Position Color

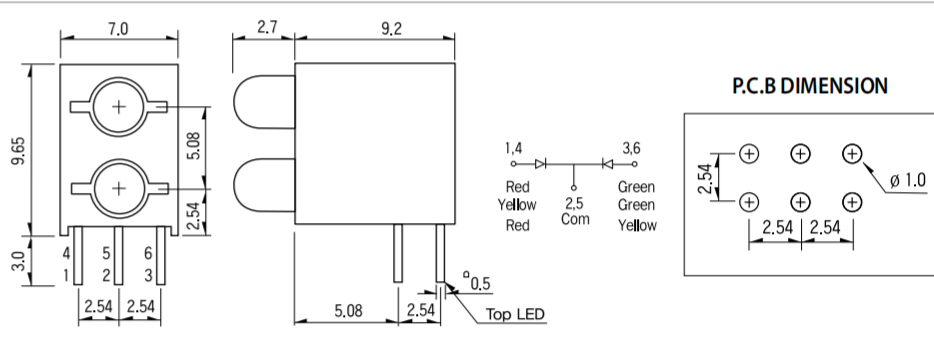


Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SEJ-30 [X] [X]



SEJ - 3 0 [X] [X]
Top Position Color
Bottom Position Color

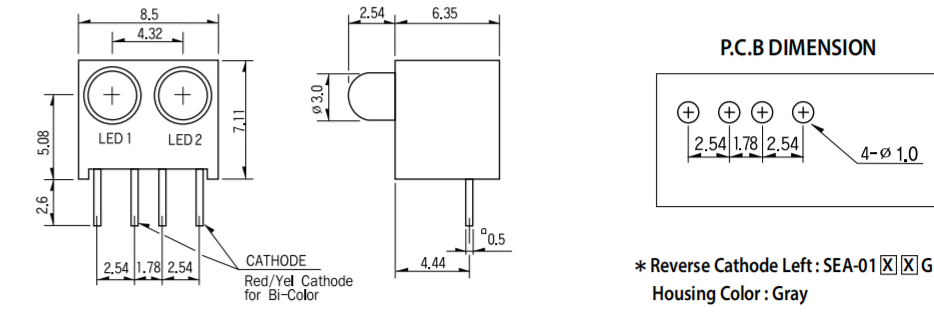


MODEL	0	5	6	7
LED Color	Blank	Red / Green	Yellow / Green	Red / Yellow
LED Spec		BL-BEG201	BL-BYG201	BL-BEY201

SEA-01 [X] [X]

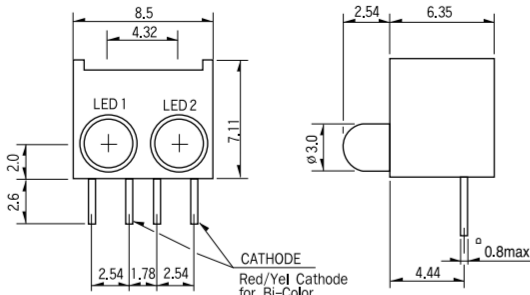
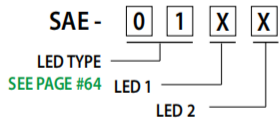


SEA - [0] [1] [X] [X]
LED TYPE SEE PAGE #64
LED 1
LED 2

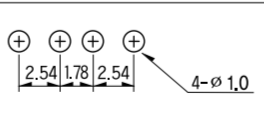


Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SAE-01 [X][X]



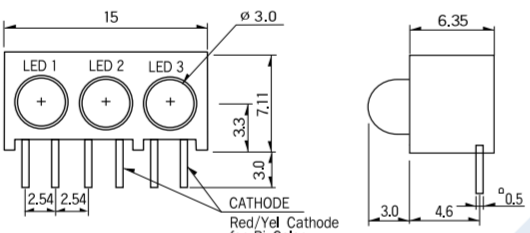
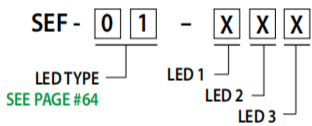
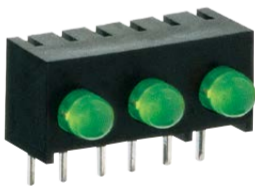
P.C.B DIMENSION



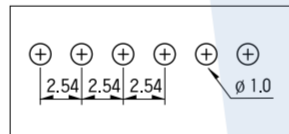
* Reverse Cathode Left : SAE-01 [X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SEF-01 - [X][X][X]



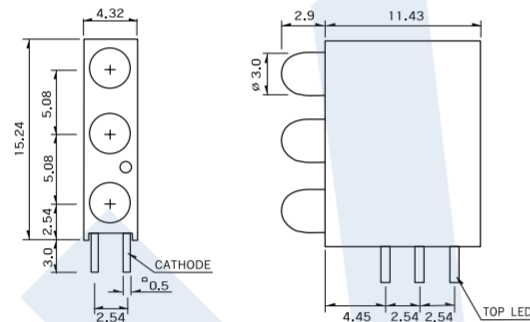
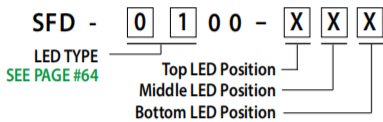
P.C.B DIMENSION



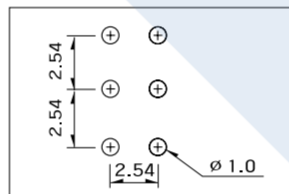
* Reverse Cathode Left : SEF-01- [X][X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SFD-0100- [X][X][X]



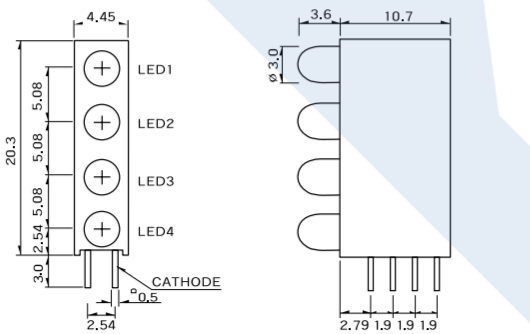
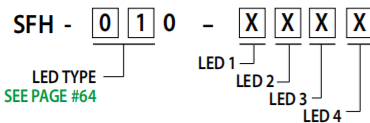
P.C.B DIMENSION



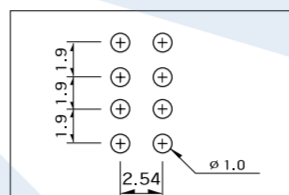
* Reverse Cathode Left : SFD-0100- [X][X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SFH-010- [X][X][X][X]



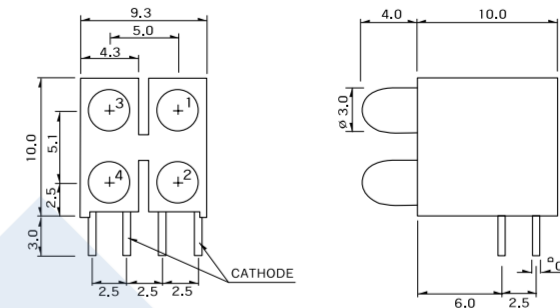
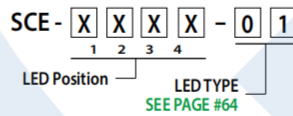
P.C.B DIMENSION



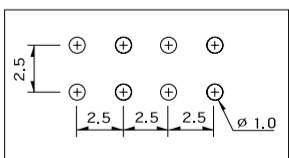
* Reverse Cathode Left : SFH-010- [X][X][X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SCE- [X][X][X][X] - [X][X]



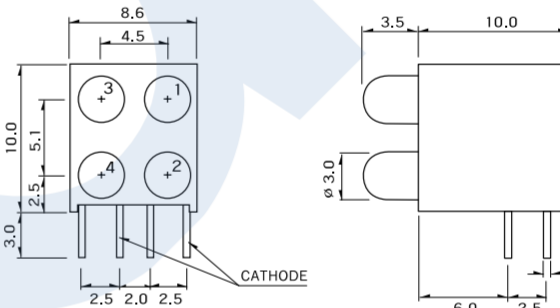
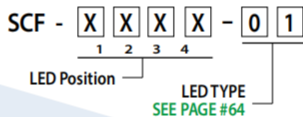
P.C.B DIMENSION



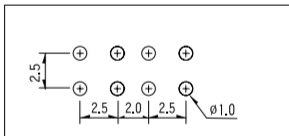
* Reverse Cathode Left :
SCE- [X][X][X][X] - [X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SCF- [X][X][X][X] - [X][X]



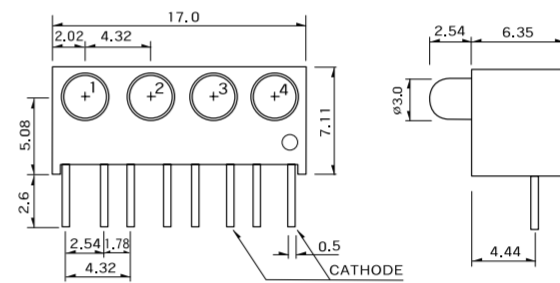
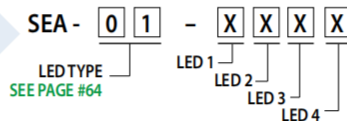
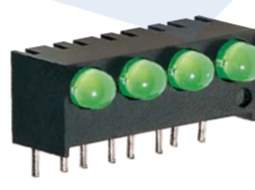
P.C.B DIMENSION



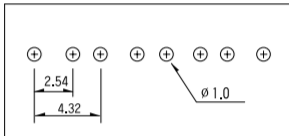
* Reverse Cathode Left :
SCF- [X][X][X][X] - [X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SEA-01- [X][X][X][X]



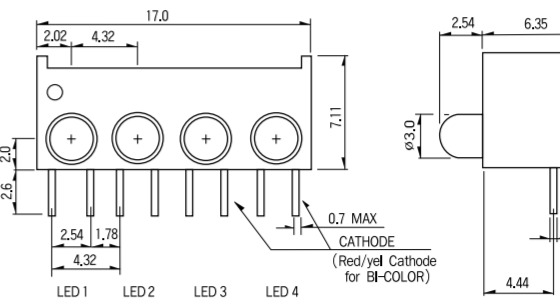
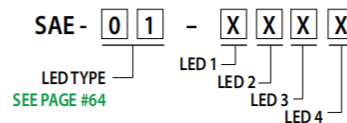
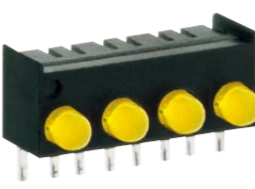
P.C.B DIMENSION



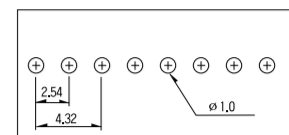
* Reverse Cathode Left :
SEA-01- [X][X][X][X] G
Housing Color : Gray

Number	1	2	3	4	SAA-0312-04	SAA-0332-04	8	9
Color	Red	Green	Yellow	Amber	Red / Green	Yellow / Green	Blue	White

SAE-01- [X][X][X][X]



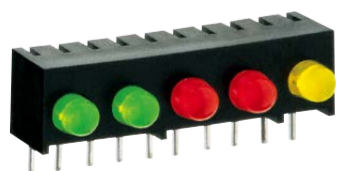
P.C.B DIMENSION



* Reverse Cathode Left :
SAE-01- [X][X][X][X] G
Housing Color : Gray

Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SEF-01-XXXXX



SEF -

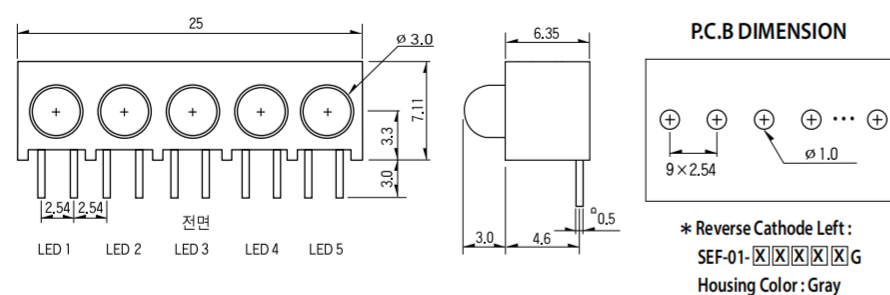
0	1
---	---

 -

X	X	X	X	X
---	---	---	---	---

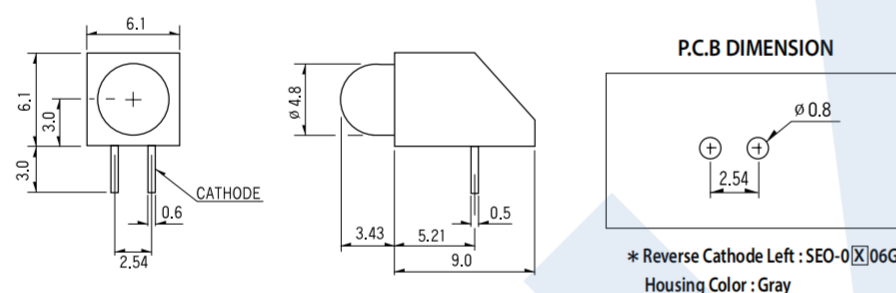
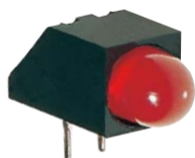
LEDTYPE LED 1 LED 2 LED 3 LED 4 LED 5

SEE PAGE #64



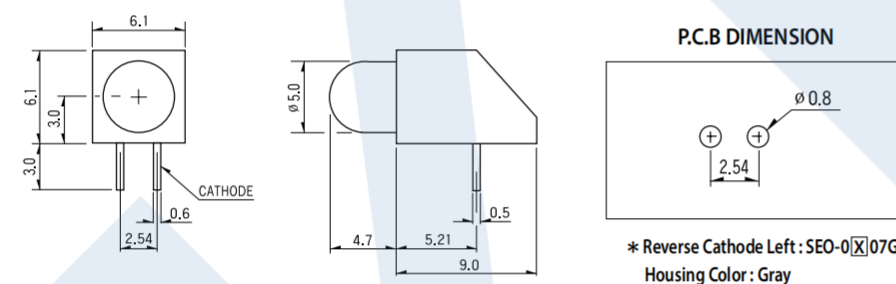
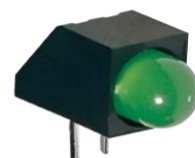
Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8	9
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue	White

SEO-0X06

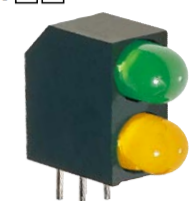


MODEL	SEO-0206	SEO-0306	SEO-0406
LED Color	Green	Yellow	Red
LED Spec	BL-B2133N	BL-B3133N	BL-B5133N

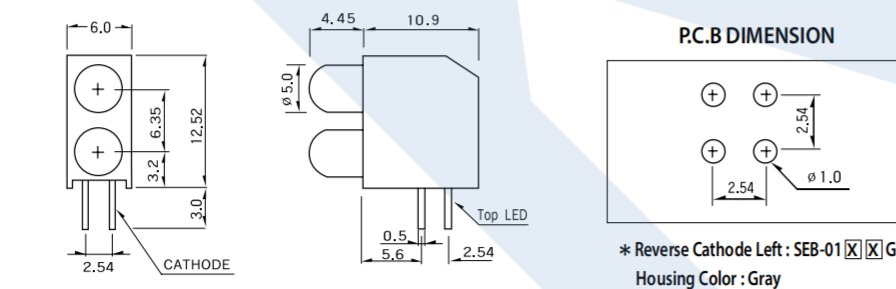
SEO-0X07



MODEL	SEO-0207	SEO-0307	SEO-0407	SEO-2507	SEO-0507	SEO-0607	SEO-0707	SEO-0807	SEO-3007	SEO-3107
LED Color	Green	Yellow	Red	Amber	Green Water Clear	Yellow Water Clear	Red Water Clear	Blue	Red / Green	Yellow / Green
LED Spec	BL-B2134N	BL-B3134N	BL-B5134N	BL-BA1134N	BL-B2334N	BL-B3334N	BL-B5334N	BL-BB41R4N	BL-BE0274N	BL-BYG274N

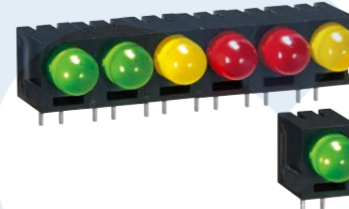
SEB-01 ☒ ☒

SEB - **0** **1** **X** **X**
LED TYPE _____
SEE PAGE #64 _____
Top Position Color _____
Bottom Position Color _____



MODEL	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8
LED Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue
LED Spec		BL-B5134N (BI-RYG-274N)	BL-B2134N	BL-B3134N	BL-BA1134N (BI-RYG-274N)	BL-BB41R4N

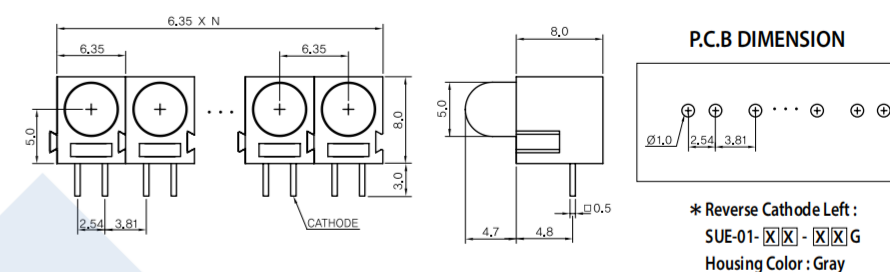
SUE-01 XX ... XX



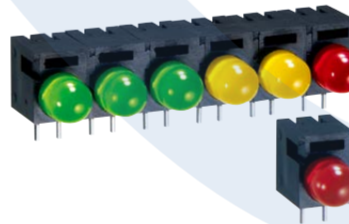
SUE - 0 1 - X X ... X X

LED TYPE LED 1 LED 2 LED "N"

SEE PAGE #64



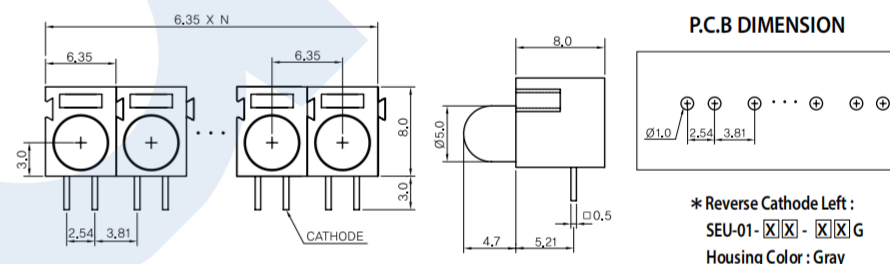
Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue

SEU-01 ... 

SEU -

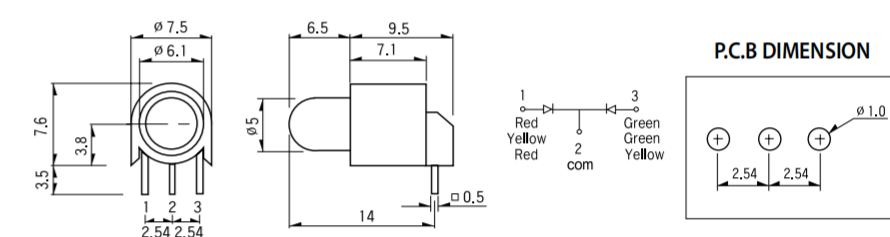
0	1	...		X	X
---	---	-----	--	---	---

LED TYPE LED 1 LED 2 LED "N"



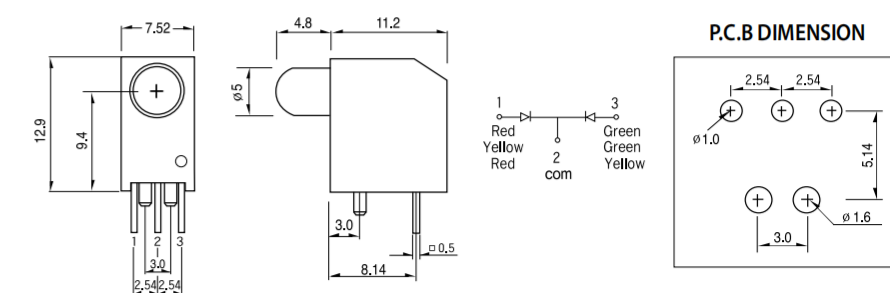
Number	0	1 (Bi-Color)	2	3	4 (Bi-Color)	8
Color	Blank	Red (Red/Green)	Green	Yellow	Amber (Yellow/Green)	Blue

SEP-3 X 09



MODEL	SEP-3509	SEP-3609	SEP-3709
LED Color	Red / Green	Yellow / Green	Red / Yellow
LED Spec	BL-BEG204	BL-BYG204	BL-BEY204

SEQ-5X10

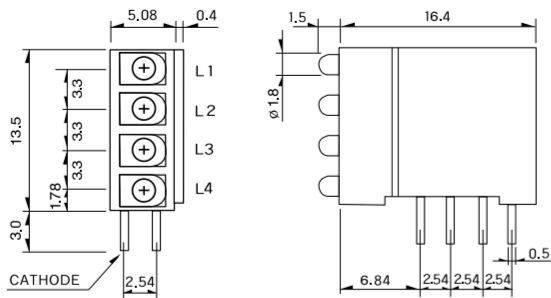


MODEL	SEQ-5510	SEQ-5610	SEQ-5710
LED Color	Red / Green	Yellow / Green	Red / Yellow
LED Spec	BL-BEG204	BL-BYG204	BL-BEY204

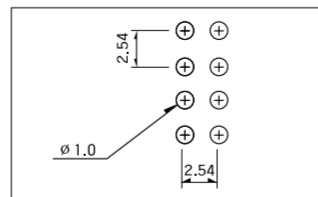
SGH-010-XXXX



SGH - 0 1 0 - X X X X
LED TYPE LED 1 LED 2 LED 3 LED 4



P.C.B DIMENSION



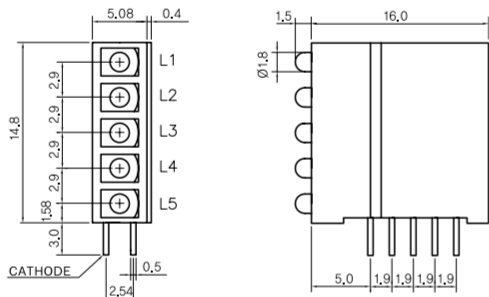
* Reverse Cathode Right : SGH-010-XXXXXG
Base Color : Gray

Number	0	1	2	3	4
Color	Blank	Red	Green	Yellow	Amber
LED Spec		BL-S5158D	BL-S2158D	BL-S3158D	BL-SA1158D

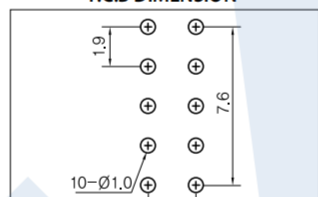
SGI-010-XXXXXX



SGI - 0 1 0 - X X X X X X
LED TYPE LED 1 LED 2 LED 3 LED 4 LED 5



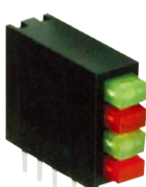
P.C.B DIMENSION



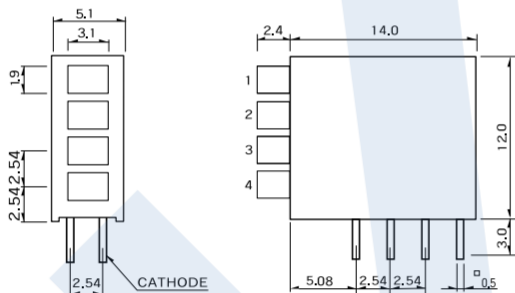
* Reverse Cathode Right : SGI-010-XXXXXXG
Base Color : Gray

Number	0	1	2	3	4
Color	Blank	Red	Green	Yellow	Amber
LED Spec		BL-S5158D	BL-S2158D	BL-S3158D	BL-SA1158D

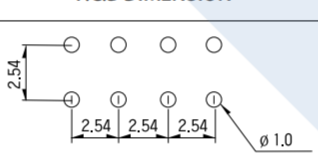
SFG - XXXX



SFG - X X X X
LED 1 LED 2 LED 3 LED 4



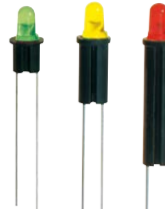
P.C.B DIMENSION



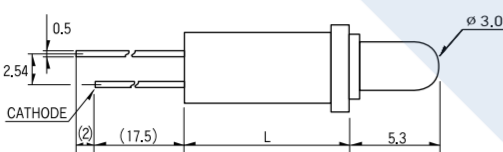
* Reverse Cathode Left : SFG-XXXXXG
Housing Color : Gray

Number	0	1	2	3	4	8
Color	Blank	Red	Green	Yellow	Amber	Blue
LED Spec		BL-R5141F	BL-R2141F	BL-R3141F	BL-RA1141F	BL-RB7131G-P

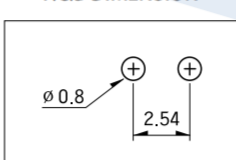
3S-XX41-SXXTX



3S X X 4 1 - S X X T X
LED SPEC Housing Lenth(L) (02~20) ex) 8mm → S08T Rubber:R Plastic:P



P.C.B DIMENSION

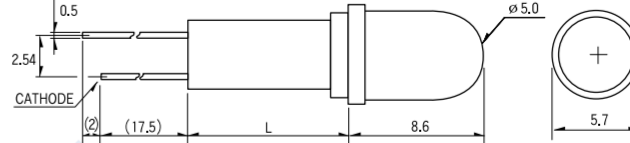


MODEL	3S-2141-S	3S-3141-S	3S-5141-S	3S-1141-S	3S-2441-S	3S-3441-S	3S-5441-S	3S-BB33-S
LED Color	Green diffused	Yellow diffused	Red diffused	Amber diffused	Green Color Clear	Yellow Color Clear	Red Color Clear	Blue Water Clear
LED Spec	BL-B2141	BL-B3141	BL-B5141	BL-BA1141	BL-B2441	BL-B3441	BL-B5441	BL-BB33V1

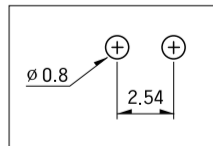
5S-XX34-SXXTX



5S X X 3 4 - S X X T X
LED SPEC Housing Lenth(L) (02~20) ex) 8mm → S08T Rubber:R Plastic:P

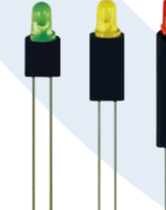


P.C.B DIMENSION

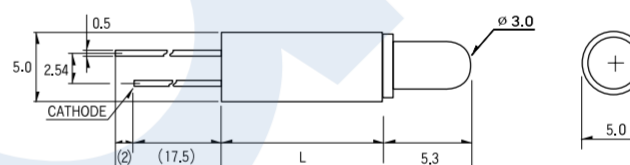


MODEL	5S-2134-S	5S-3134-S	5S-5134-S	5S-1134-S	5S-2434-S	5S-3434-S	5S-5434-S	5S-BB41-S
LED Color	Green diffused	Yellow diffused	Red diffused	Amber diffused	Green Color Clear	Yellow Color Clear	Red Color Clear	Blue Water Clear
LED Spec	BL-B2134	BL-B3134	BL-B5134	BL-BA1134	BL-B2434	BL-B3434	BL-B5434	BL-BB41V4V

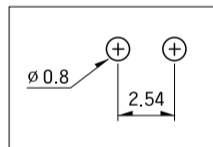
3S-XX41-SXX-TR



3S X X 4 1 - S X X TR
LED SPEC Housing Lenth(L) (02~20) ex) 8mm → S08T Rubber

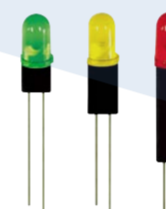


P.C.B DIMENSION

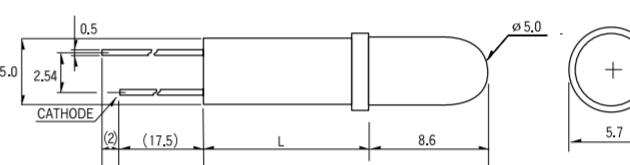


MODEL	3S-2141-S	3S-3141-S	3S-5141-S	3S-1141-S	3S-2441-S	3S-3441-S	3S-5441-S	3S-BB33-S
LED Color	Green diffused	Yellow diffused	Red diffused	Amber diffused	Green Color Clear	Yellow Color Clear	Red Color Clear	Blue Water Clear
LED Spec	BL-B2141	BL-B3141	BL-B5141	BL-BA1141	BL-B2441	BL-B3441	BL-B5441	BL-BB33V1

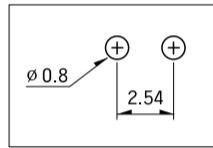
5S-XX34-SXX-TR



5S X X 3 4 - S X X TR
LED SPEC Housing Lenth(L) (02~20) ex) 8mm → S08T Rubber

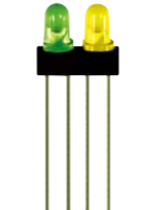


P.C.B DIMENSION



MODEL	5S-2134-S	5S-3134-S	5S-5134-S	5S-1134-S	5S-2434-S	5S-3434-S	5S-5434-S	5S-BB41-S
LED Color	Green diffused	Yellow diffused	Red diffused	Amber diffused	Green Color Clear	Yellow Color Clear	Red Color Clear	Blue Water Clear
LED Spec	BL-B2134	BL-B3134	BL-B5134	BL-BA1134	BL-B2434	BL-B3434	BL-B5434	BL-BB41V4V

3X-01XX-DXX-TR



3 A - 01 X X - D X X TR
LED LAMP (03,05) Ter Type LED TYPE LED 1 LED 2 Housing Lenth(L) (02~20) ex) 8mm → D08TR Rubber

