

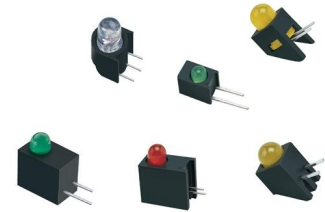
Assembly LED

Lamp 3mm,Lamp 5mm

EHAOAN

Features

- Low power consumption
- High efficiency and low cost
- Good control and free combinations on the colors of LED lamps
- Good lock and easy to assembly.
- Stackable and easy to assembly
- Stackable vertically and easy to assembly
- Stackable horizontally and easy to assembly
- Versatile mounting on P.C board or panel
- The product itself will remain within RoHS compliant version
- Compliance with EU REACH
- Compliance Halogen Free .(Br <900 ppm ,Cl <900 ppm , Br+Cl < 1500 ppm)



Applications

- Used as indicators of indicating the Degree, Functions, Positions etc, in electronic instruments

3mm Assembly LED



A1394B



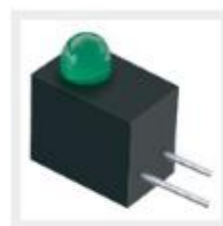
A1844B



A214B



A264B



A274B



A2774B



A2784B



A694B

Model	Size	λ d	Lens Type	Resin Color	Iv(Min/Typ/Max)	Vf(Min/Typ / Max)	Viewing Angle (°)
	mm	nm					
A1394B/3SYG/S5 30-E2	3	573	Round	Green	25 / 50	1.7/2.0 / 2.4	60
A1394B/3SUR/S 530-A3	3	624	Round	Red	63/125	1.7/2.0 / 2.4	60
A1844B/4SYG/S5 30-E2	3	573	Round	Green	16 / 32	1.7/2.0 / 2.4	60
A214B/UY/S530- A3	3	589	Round	Yellow	16 / 32	1.7/2.0 / 2.4	60
A214B/SUG/S40 0-X6	3	525	Round	Green	40/63	1.7/2.0 / 2.4	60
A264B/SYG/S530 -E2	3	573	Round	Green	25 / 50	1.7/2.0 / 2.4	60
A264B/UY/S530- A3	3	589	Round	Yellow	50 / 100	1.7/2.0 / 2.4	60
A274B/SYG/S53 0-E2	3	573	Round	Green	25 / 50	1.7/2.0 / 2.4	60
A694B/2SUR/S5 30-A3	3	624	Round	Red	10/25	1.7/2.0 / 2.4	60

5mm Assembly LED



A203B



A1479



A253B



A93B

Model	Size	λ d	Lens Type	Resin Color	Iv(Min/Typ/Max)	Vf(Min/Typ / Max)	Viewing Angle (°)
	mm	nm					
A203B/SUR/S530-A3	5	624	Round	Red	100 / 200	1.7/2.0 / 2.4	30
A203B/SYG/S530-E2	5	573	Round	Green	40 / 80	1.7/2.0 / 2.4	45
A203B/UY/S530-A3	5	589	Round	Yellow	100 / 200	1.7/2.0 / 2.4	30
A1479-1B/SURS YGW/S530-A3	5	624	Round	Clean	25 / 50	1.7/2.0 / 2.4	100
	5	573	Round	Clean	16 / 32	1.7/2.0 / 2.4	100
A253B/SUR/S530-A3	5	624	Round	Red	100 / 200	2.0 / 2.4	30
A253B/SYG/S530-E2	5	573	Round	Green	40/80	2.0 / 2.4	45
A93B/SUR/S530-A3	4.7	624	Round	Red	40 / 100	1.7/2.0 / 2.4	40