





Through-Hole				
Series	Dimension (LxWxH)	Image	Color	View Angle
EALP03R	3mm Round		Single Color	30°
EALP05R	5mm Round		Single Color	20°
EALP03RDA	3mm Round		Bi-Color	60°
EALP03RDB	3mm Round		Bi-Color	70°

Display					
Series	Dimension (LxWxH)	Image	Type	Digit	Mounting
EADCD054	25.1 x 21.2 x 7.7mm		16-Segment	Dual-Digit	Through-Hole
EADSF040	39.5 x 15 x 3.75mm		7-Segment	Four-Digit	SMD
EADSS056	19 x 12.5 x 3.75mm		7-Segment	Single-Digit	SMD
EADST040	29.4 x 15 x 3.75mm		7-Segment	Three-Digit	SMD
EADLBA10	25.3 x 10.1 x 8.0mm		10-Segment	Bar Graph	Through-Hole
EADDM117	46.72 x 30 x 10mm		Dot-Matrix	11x7	Through-Hole

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Visible LEDs
 EVERLIGHT provides multiple colors and lines of visible LEDs for all kinds of applications, including consumer products and home appliances.

www.everlightamericas.com















SMD LEDs

EVERLIGHT provides multiple lines of SMD LEDs for all kinds of applications, including consumer products and home appliances. Compact size and light weight enable smaller board size, higher package density as well as good reliability. As such, users can create wonderful textures and design splendid features according to their preferences. EVERLIGHT's SMD LEDs are especially suitable for multi-color gaming devices, RGB backlight gaming keyboard and RGB optical mouse and gaming earphone.

● Applications: multi-color gaming devices, RGB optical gaming keyboard/ mouse/earphone, electronics devices and smart appliances

Gaming Devices



SMD-B						
Series	Dimension (LxWxH)	Image	Color	Lens	View Angle	Mount Type
EAST1005	1.0 x 0.5 x 0.45mm		Single Color	Flat Lens	120°	Top View
EAST1608	1.6 x 0.8 x 0.8mm		Single Color / Bi color / RGB	Flat Lens	120°	Top View
EAST2012	2.0 x 1.25 x 1.0mm		Single Color	Flat Lens	130°	Top View
EAST3215	3.2 x 1.5 x 1.0mm		Single Color	Flat Lens	130°	Top View
EAST3216	3.2 x 1.6 x 1.9mm		Single Color	Dome Lens	30°	Top View
EAST3015	3.0 x 1.5 x 1.5mm		Single Color	Inner Dome Lens	60°	Top View
EAST1613	1.6 x 1.3 x 0.4mm		Bi-Color	Flat Lens	120°	Top View
EAST3025	3.0 x 2.5 x 1.5mm		Bi-Color	Inner Dome Lens	60°	Top View
EAST0707	0.7 x 0.7 x 0.5mm		RGB	Flat Lens	120°	Top View
EAST1410	1.45 x 1.0 x 0.65mm		RGBW	Flat Lens	120°	Top View
EASV3020	1.45 x 1.0 x 0.65mm		Single Color / Bi color / RGB	Flat Lens	120°	Side View
EASR3212	3.2 x 1.2 x 1.1mm		Single Color / Bi color / RGB	Flat Lens	130°	Reversed Mount
EASRR3216	3.2 x 1.6 x 1.1mm		Single Color	Round Flat Lens	130°	Reversed Mount
EASRL3216	3.2 x 1.6 x 1.1mm		Single Color	Inner Dome Lens	60°	Reversed Mount

SMD-A					
Series	Dimension (LxWxH)	Image	Lead Frame	View Angle	Mount Type
EASG2122	2.1 x 2.2 x 2.7mm		Gull Wing	25°	Top View
EASG2520	2.5 x 2.0 x 1.4mm		Gull Wing	150°	Top View
EASY2122	2.1 x 2.2 x 2.7mm		Yoke Bend	25°	Top View
EASZ2122	2.1 x 2.2 x 2.7mm		Z Bend	25°	Top View

SMD-C						
Series	Dimension (LxWxH)	Image	Color	Lens	View Angle	Mount Type
EAPL2214	2.2 x 1.4 x 1.35mm		Single Color	Flat Lens	120°	Top View
EAPL5050	5.0 x 5.0 x 1.4mm		RGB	Flat Lens	120°	Top View
EAPL2812	2.8 x 1.2 x 0.8mm		Single Color	Flat Lens	110°	Side View
EAPL4040	4.0 x 4.0 x 3.55mm		Single Color	Flat Lens	120°	Side View