

## **LED Bottle Eyeglasses**



Product Name	LED Bottle Eyeglasses (SG12271-LBEG)
Material	Give a whole new meaning to coke bottle glasses with our awesome clear plastic Bottle LED Glasses. These funny light up bottle eyeglasses are perfect for soda pop theme parties. Our Bottle LED Glasses shed a whole new light on classic 50's icon; the classic soda bottle. Press the button in the middle to turn on the flashing light up bottle glasses for a great look at night and on the dance floor. Each pair of Bottle Light Up Eyeglasses features three different light modes; fast flash, slow flash and steady on. Our 5" xÂ4.75" tall imprintable bottle glasses are a great way to brand and promote a

new drink, bar or restaurant. Turn your

customers on to a classic style soda fountain when you hand these fun Bottle LED Glasses

	out at grand openings. Perfect for branding your special event or party too with a personalized party favor with lots of flavor. Our translucent plastic Bottle LED Glasses are just for the soda lover they work great for beer fans, too! Our Bottle LED Glasses come with 3 AG3 batteries included & installed and 6 built in bright LEDs; 2 green, 2 blue and 2 red. One size fits most. Sure to be a fan favorite everywhere from soda fountains to brewery's. Plastic 6 LEDs; 2 green, 2 blue and 2 red. 3 light settings, fast flash, slow flash. One size fits most 5"W by 4.75"T.
Color	White
Additional Options	Digital Proof : \$20(P) (Required)
Package Length (in)	
Package Width (in)	
Package Height (in)	
Weight (oz)	5.00
Batteries	Included
Minimum Qty	50

## **Production Time Charges**

Qty	4 Days	2 Days
50 - 99	Free	\$142.30
100 - 199	Free	\$175.42

200 - 299	Free	\$234.78
300 - 499	Free	\$265.43
500 - 999	Free	\$299.48
1000+	Free	\$350.48

## **Shipping Time Charges**

Qty	4 Days	2 Days
100 - 199	\$98.44	\$194.80
200 - 299	\$145.48	\$273.52
300 - 499	\$163.18	\$325.41
500 - 999	\$180.52	\$350.16
500 - 999	\$210.52	\$399.46
1500+	\$270.52	\$450.46

<sup>\*\*</sup>All shipping and production charges are on NET