

BF-1424 Arrow Lights

LED Flashing Indication Lights

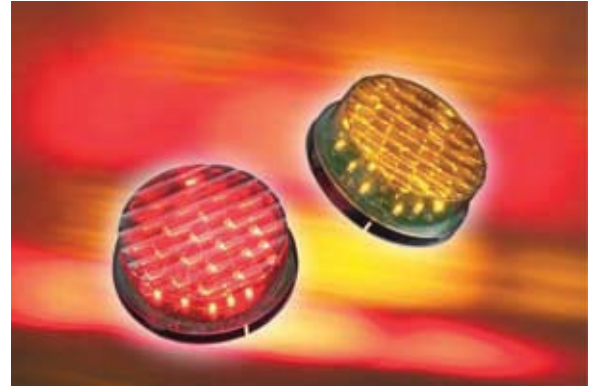
Outperform all other forms of lamps in light output per given unit of power consumed

Developed for signals and other flashing indication applications, our Arrow Lights represent the utmost in efficiency, cost effectiveness and reliability compared to virtually any other alternative products. The BF1424 Series Arrow Lights are bright and offer all the advantages of LEDs in terms of long life and energy efficiency. Unlike incandescent light bulbs, they do not have a filament, therefore flashing applications do not limit their lamp life.

Technical Specifications

For BF1424 (24 LEDs)	
Input Voltage.....	12VDC
Input Power	3.0W
Light Source.....	24 LED Array
LED type T1_(5mm).....	AllInGaP (Red, Amber) InGaN (Blue, Green, White)
PCB Material	UL94-VO FR-4 G10 FiberGlass
PCB Width.....	5.30"
Lens	Boca Custom Lens
Lens Width.....	5.63"
Lens Height.....	2.00"
Connector	Keystone Faston ...0.250" Male Connector – Order
#1267	
Connector	#16 - #14 AWG Stranded

Note: Arrow lights subject to minimum case quantity orders.



Key Features

- Energy efficient – avg. input power 3.0W
- Operate much more efficiently than incandescents
- No filament to limit lamp life
- Low heat and high vibration tolerance
- Est. ~ 100,000 hours (color dependent) – 11+ years continuous usage
- Custom colors & additional options (contact Boca)

Installation Considerations

- Simple installation using conventional housings
- Contact Boca for tips on custom installations

Applications

- Traffic control
- Warning lights
- Other traffic and safety control indication applications

Additional information & details at www.bocaflasher.com

The most current information, including data sheets, schematics, product integration sheets, power & control information, and additional information on cables, accessories, and more are on the Boca website. For specific requirements, contact your Boca sales representative.