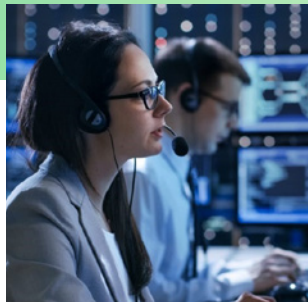
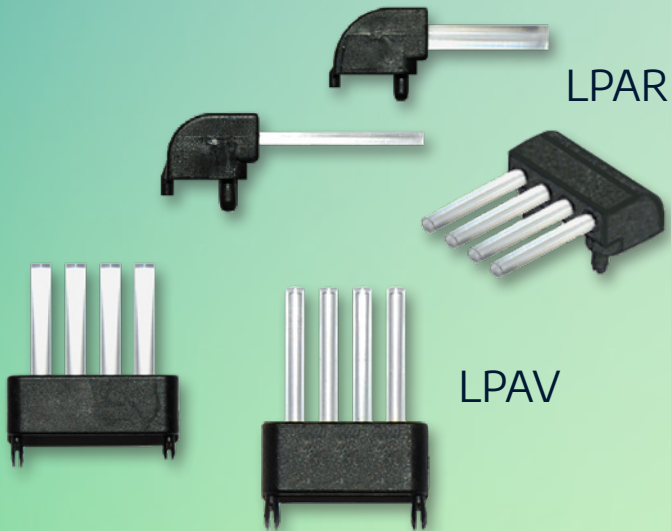


zero light bleed

Rigid Light Pipe Array

Zero Light Bleed™ technology is available in a rigid light pipe array. Bivar's LPA Series features a quadruple station in both right angle and vertical configurations.



Applications

Aerospace & Defense

- Crew Station Displays
- Satcom Systems
- Communication System Security

Datacom

- Network Server

Security

- Asset Monitoring System
- Emergency Kiosks

Energy & Utility

- Low Voltage Electronic Integration
- Outdoor Equipment Cabinets
- Intelligent Power Modules

Industrial

- Motion Control Systems
- Outdoor Equipment Cabinets
- Intelligent Power Modules

Lighting

- Lighting Control Systems

Audio & Video

- Video Processor
- Matrix Switching

Transportation

- Vehicle Electronics System
- Rail & Bus Scheduling Systems
- Aviation Data Systems

Product Details



LPAR Right Angle Features

- Right Angle, Quadruple Station
- Board Mount Rear
- Diameter: 2, 3, 4mm
- Heights: 0.180"
- Body Length: 1.0"
- Two (2) lens styles: flat, dome



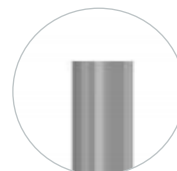
LPAV Vertical Features

- Right Angle, Quadruple Station
- Board Mount Rear
- Diameter: 2, 3, 4mm
- Height: 0.180"
- Body Length: N/A
- Two (2) lens styles: flat, dome

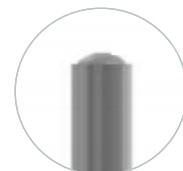
All products in the series feature:

- UL94-V0 Rated material
- RoHS and REACH compliance

Flat



Dome



View full product details online:

learn.bivar.com/zero-light-bleed-rigid-light-pipe-array