



Light is vision.

Illumination for Web Inspection

In linescan and web inspection, a thin strip of inspected material is illuminated and imaged by a linear array camera at each point in time. As the target moves, an endless two-dimensional image is created.

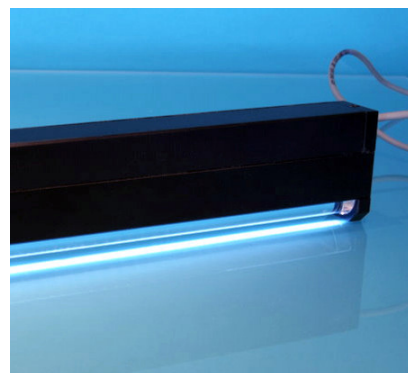
Volpi's web inspection products are appropriate for the web inspection and linescan of a host of materials and surfaces.

LED Products

- High Intensity Lightlines
- Ethernet Controlled LED Power LightLine (PLL)
- SMD LED Lightlines
- Accessories

» [Volpi Industrial LED Products](#)

Power Lightline Video

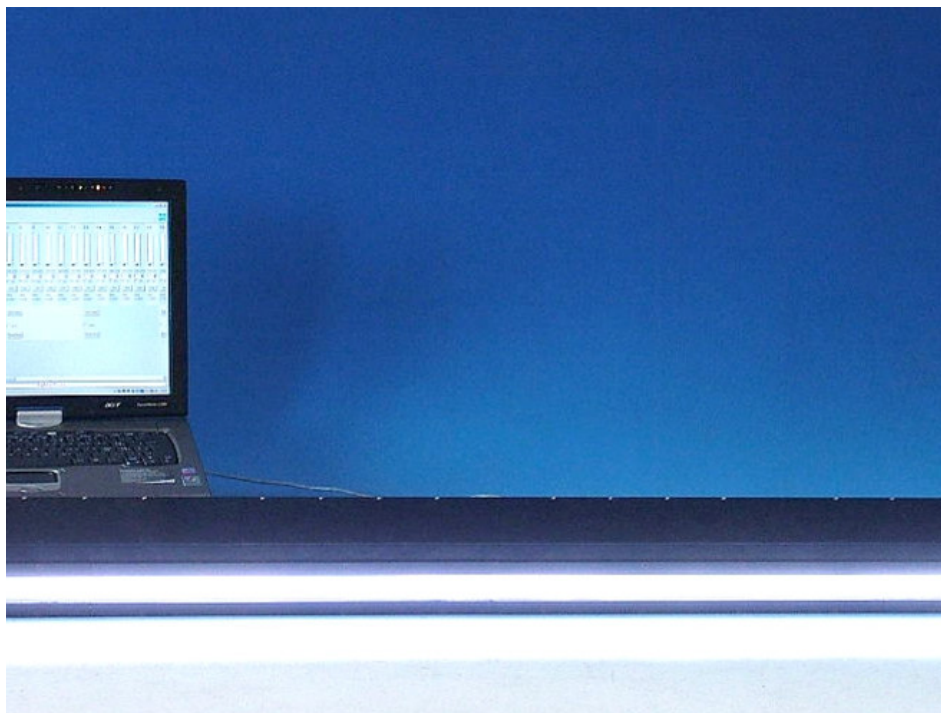


LED Lightline

Please click the play icon to start the video. The video may take a few seconds to start.



Light is vision.

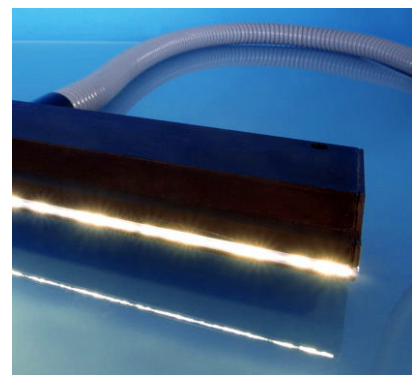


Fiber Optic Products

- Halogen Light Sources
- LED Light Sources
- Multiple Input Fiber Optic Lightlines
- Fiber Optic Lightlines
- Hybrid Lightlines (LED + Fiber Optics)
- Accessories

» [Volpi Fiber Optic Products](#)

» [Volpi Light Sources](#)



Fiber Optic Lightline

Volpi Capabilities

- High Intensity Surface Mount Devices
- White LEDs
- Custom Colors

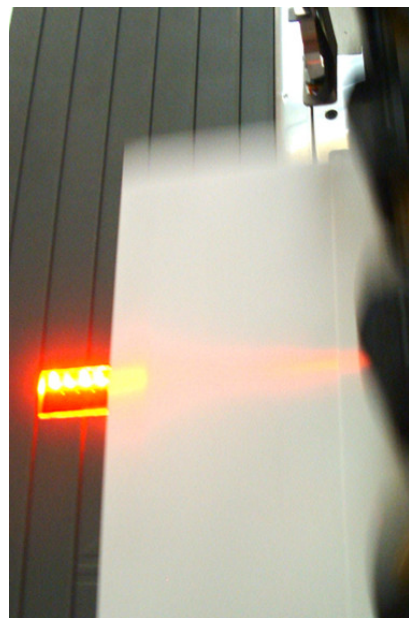


Light is vision.

- IR and UV
- Fiber Optic Based Products and Light Sources

Web Inspection of

- Metals
- Paper
- Nonwovens
- Plastics
- Glass



Lightline with red LEDs used as a backlight for web inspection