



PLLTZPFL160-00-3-V | DATASHEET

Vertical polarizer for LED bar light, 3 LED rows, 160 x 17.3 mm illumination area



Opto Engineering® offers a series of polarizers available as accessories to be positioned between the LED sources of our illuminators and the workpieces to be inspected. Polarizers can help reduce reflections when use in combination with a polarizing filter on the camera, especially on glossy workpieces. Polarizer can be very useful in applications inspecting workpieces packed in transparent plastic bags.



SPECIFICATIONS

Thickness	(mm)	0.8
Polarization film		vertical

COMPATIBILITY

This products is compatible with:

- LTZPFL160-00-3-W-24V
- LTZPFL160-00-3-R-24V
- LTZPFL160-00-3-G-24V
- LTZPFL160-00-3-B-24V

COMPATIBLE PRODUCTS

Full list of compatible products available [here](#).



A wide selection of innovative machine vision components.

All product specifications and data are subject to change without notice to improve reliability, functionality, design or other. Photos and pictures are for illustration purposes only. Data are reported by design, actual lens performance may vary due to manufacturing tolerances.