This Month's Special Highlights

New – Products

FTIR
Spectrometer - Lab type
Spectrometer - Portable
Module/engine

VECSL's
650nm, 0.5mW, SM.

Optics
Sand/Powder Blasted Parts

Laser-Diodes
Quantum Well Intermixing Laser Technology (high power)

USB2 Cameras
Infinity Lite Scientific camera below $1k

Special offers

Ring-light
Starting below $250 at qty 30

FEATURED COMPANY

www.anteryon.com

Click on the product to link to more info

Products

INDUSTRIAL

Aspherical Lens

Laser Modules

Free Form Lens

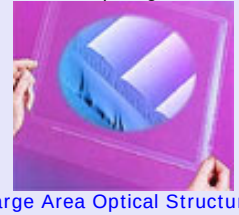
Precision Products

Mastering Substrates

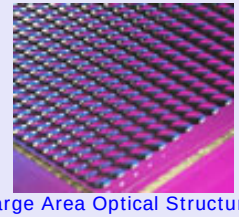
IMAGING & DISPLAY

Integrated Lens Stacks: VGA

Integrated Lens Stacks: Diaphragm



Large Area Optical Structures



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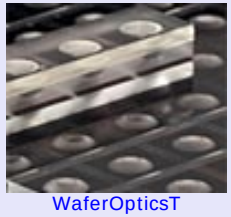
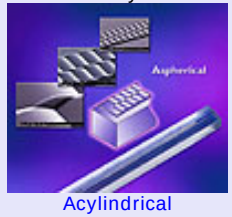


WaferOpticsT

DATA & TELECOM

Collimator Lens Arrays

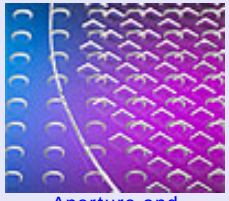


Acylindrical Lens Arrays

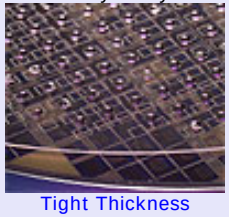
Fiber Collimators

Fiber Collimator Arrays

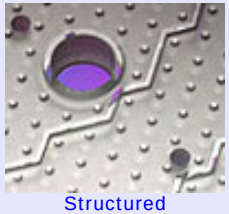
SENSORS & MICROSYSTEMS



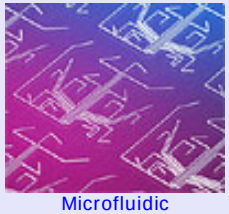
Aperture and Cavity Arrays



Tight Thickness Tolerance Wafers



Structured Glass Wafers



Microfluidic Wafers

Sensor & MST Packaging Stacks

Company Background

Tell us the FUNCTION your OPTICAL LIGHT PATH is trying to achieve and we will DEVELOP and DELIVER the SOLUTION in production for you.
Anteryon is an innovative high tech optical solutions company from component to product level.
Our cluster of three technologies - glass machining - replication of optical structures - opto mechanical assembly provides the platform for the highest product performance delivered fast and with full attention to customer development demands

The back up of the Philips Group R&D provides extra security that Anteryon can deliver challenging product innovation.
We offer customer specific optics solutions in Industrial, Imaging and Display and in Data & Telecom markets. Further we are active in the emerging biophotonics market.
Our strong track record of innovation across a range of optical markets coupled to our blue ribbon customer listing is testimony to the capability of the company from prototype to volume production.

Prices DDP, Israel and don't include 15.5% VAT

To unsubscribe send an e-mail to moshe@ilphotonics.com and write in the subject field "unsubscribe".

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Photonics with Know How