

Precisely Packed Power

Are you in need of high output pure lighting power? Then get LEDiL's new VIRPI family of optics. High power LEDs arrayed in a 5 by 5 cluster delivering more lumen output in a smaller package - perfect for retail lighting and other applications where high luminance levels are needed.

FEATURES and BENEFITS

- Dense array of 25 LEDs
- Small footprint, high light output
- Three viewing angles spot, medium and wide

MARKETS and TYPICAL APPLICATIONS

- Retail lighting and other applications where high luminous flux is desired
- Track lighting fixtures



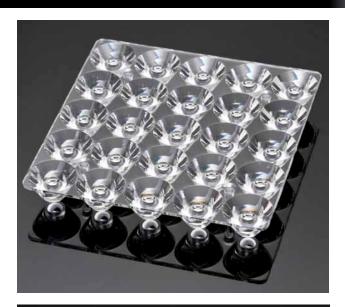
TECHNICAL SPECIFICATIONS

VIRPI-S

• Dimensions: 74,9 x 74,9 mm

• Viewing angle: 14° with Luxeon Rebel ES

 Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C







VIRPI-M

• Dimensions: 74,9 x 74,9 mm

• Viewing angle: 28° with Luxeon Rebel ES

 Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C

VIRPI-W

• Dimensions: 74,9 x 74,9 mm

• Viewing angle: 42° with Luxeon Rebel ES

 Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C

ORDERING INFORMATION

Visit www.ledil.com for ordering codes and latest product specifications, which may vary by LED