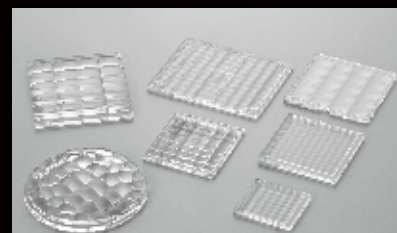
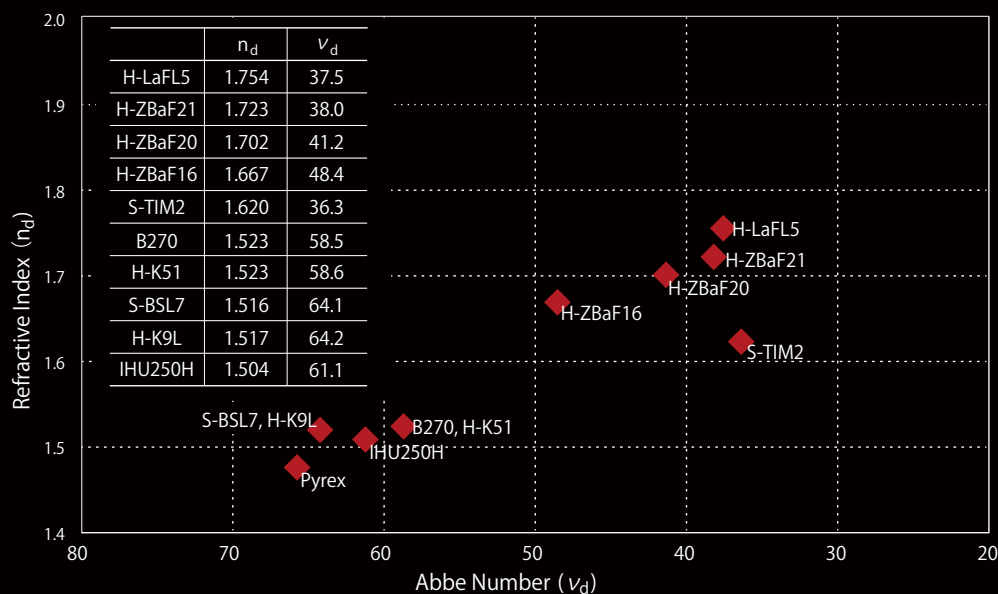


# Glass Molded Lens

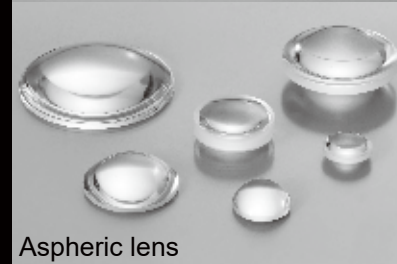
- Integrated lens array
- Double-sided lens array

## Integrated lens array

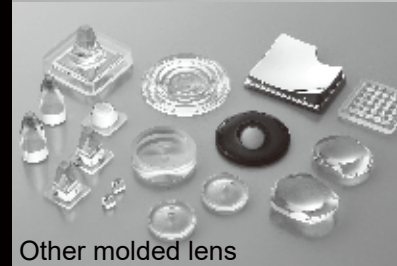
- Molded lenses suitable for both uniform illumination and light-focusing applications.
- Molding is available for lens diameters up to  $\phi 120$  mm.
- Typical applications include projectors, exposure equipment, and medical devices.



Lens array



Aspheric lens



Other molded lens

## Double-sided lens array

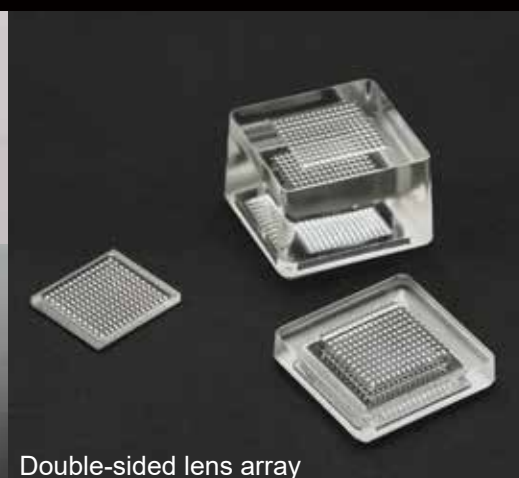
- No lens spacing adjustment is required.
- Lens axis alignment tolerance within  $\pm 0.05$  mm.
- Used in projectors, HUDs, and fluorescence microscopes.



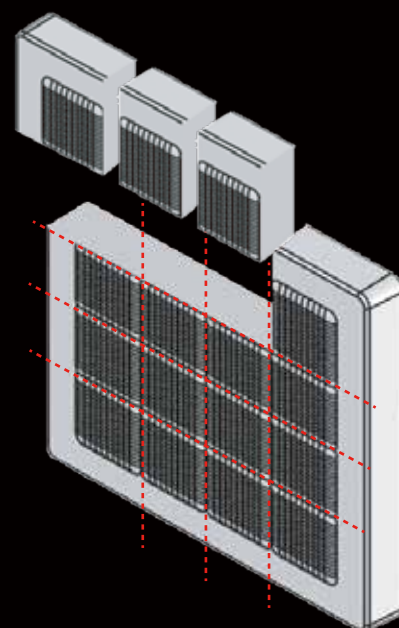
Double-sided aspheric lens



Dome lens



Double-sided lens array



Large-format molding followed by dicing helps reduce manufacturing costs.

