

POLINO KIDS

POLINOMONO



Target group

Children with refractive error:

- Astigmatism
 - Farsightedness (hypermetropia)
 - Short-sightedness (myopia).
- Children age from three to 12 years.

Technology

IOT Endless Single Vision

Method of production

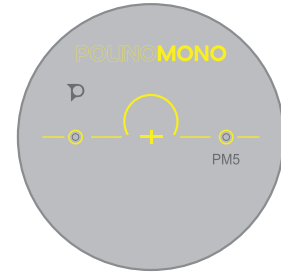
Internal manufacturing of monofocal surface.

Diopters ordering

1/4

Optimization

Special thinning for the lens in the plus range based on the shape of the frame and the parameter for fitting the lens to the frame. If the lens is ordered without the Optimization option, the topography of the lens will be decentered nasally in relation to the geometric center by 2.5 mm.



POLINO KIDS

POLINOMULTI



Target group

Children with the problem of focusing objects at a distance (school blackboard) and proximity (copying from the blackboard into a notebook). An ideal replacement for less popular bifocal lenses with parents and children. Preschool and school-age children.

Technology

IOT Extreme Short Progressive

Method of production

The internal manufacturing of a progressive surface.

Diopters ordering

1/4

Progressive length

10 mm, 11 mm, 12 mm

Minimum fitting or installation height

12 mm, 13 mm, 14 mm

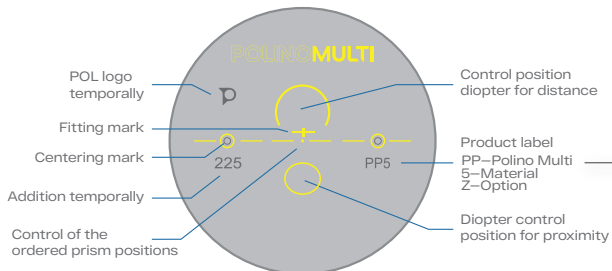
Inset

If necessary, from 0mm to 4mm.

Standard production with INSET 0mm.

Optimization

Special thinning for the lens in the plus range based on the shape of the frame and the parameter for fitting the lens to the frame. If the lens is ordered without the Optimization option, the topography of the lens will be decentered nasally in relation to the geometric center by 2.5 mm.



MATERIALS

1.50 CR-39	1
1.53 Trivex	2
1.60 High Index	5
1.60 Tribrid	6
1.67 High Index	7