

[54] **INTRAOCULAR LENS**

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Related U.S. Application Data

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[51] **Int. Cl.⁴** **A61F 2/16**
[52] **U.S. Cl.** **623/6**
[58] **Field of Search** **623/6**

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,439,873 4/1984 Poler 623/6
4,608,049 8/1986 Kelman 623/6

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[57] **ABSTRACT**

An improved intraocular lens comprises a plurality of lens segments secured in a flexible and distortable frame member whereby the lens may be temporarily folded for insertion into the eye through a relatively small corneal incision. The preferred lens segments have a thickness of about 1.0 mm or less and comprise an optical material having an index of refraction of 1.5 or more.

8 Claims, 13 Drawing Figures

