

Abstract

The present invention relates to the technical field of myopia control, in particular to a myopia control lens and eyeglasses for myopia control. The myopia control lens comprises: a lens substrate, on which a central optical zone and a control zone surrounding the periphery of the central optical zone are arranged; a plurality of optical microstructural units are arranged on the control zone, and the optical microstructural units are arranged in an aperiodic manner in the control zone; the optical microstructural units are used to change the incident angle of light.

[Fig.1]