

ABSTRACT OF THE DISCLOSURE

An ophthalmic lens includes a central optical area, a first annular optical area surrounding the central optical area, a second annular optical area surrounding the first annular optical area, and a third annular optical area surrounding the second annular optical area. The ophthalmic lens is defined with two first refractive correction areas, a second refractive correction area, and a third refractive correction area. The two first refractive correction areas, the second refractive correction area, and the third refractive correction area are selectively disposed in any of the central optical area, the first annular optical area, the second annular optical area, and the third annular optical area, thereby increasing a diversity of a dioptric power profile of the ophthalmic lens.

FIG.1B