# DIO Indoor 1.50



## **Specification**

| Material         | CR39  |
|------------------|-------|
| Refractive Index | 1.498 |
| Gravity          | 1.32  |
| Abbe Value       | 58    |
| UV cut off (mm)  | 350   |
| Color            | Clear |

| Addition (dpt)                | 0.75~3.50 |
|-------------------------------|-----------|
| Base curve                    | 0.5~12BC  |
| Max Diameters (mm)            | 75        |
| Fitting Height (mm)           | 14/16/18  |
| Available Corridor length (mm | 9/11/13   |
| ID Mark                       | INC       |

### **Lens Features**

Specially tailored indoor progressive lens

Distortion free room distance clear vision from 0.4mm to2

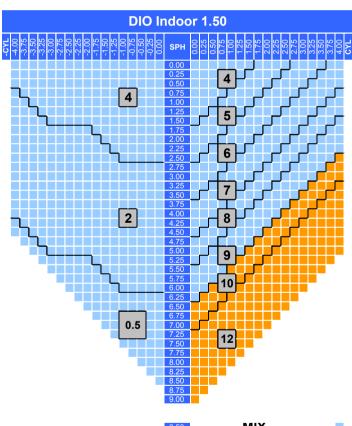
Wider intermediate & near vision

For all indoor activities (Meeting, computing, painting, reac

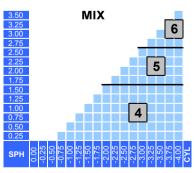
Order just as normal progressive lenses

(DIO design software will convert power to be produced)

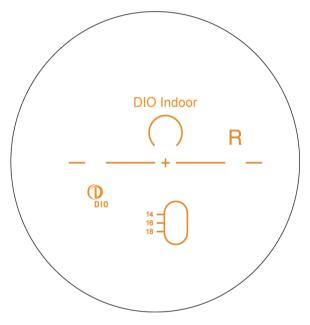
#### **Power Chart**







## **Lens Marking Layout**



#### **Add-on Features**

|                             | Precal            |
|-----------------------------|-------------------|
|                             | Remote Edging     |
|                             | Special thickness |
| R <sub>x</sub> <sup>+</sup> | Rx compensation   |
|                             | Decentration      |
| >4                          | Hi cylinder (4-6) |
|                             | Prism (≤ 4 Δ)     |
|                             | Mirror coating    |
|                             | Tinting           |

\* When your prescription is over of range, please contact us directly.