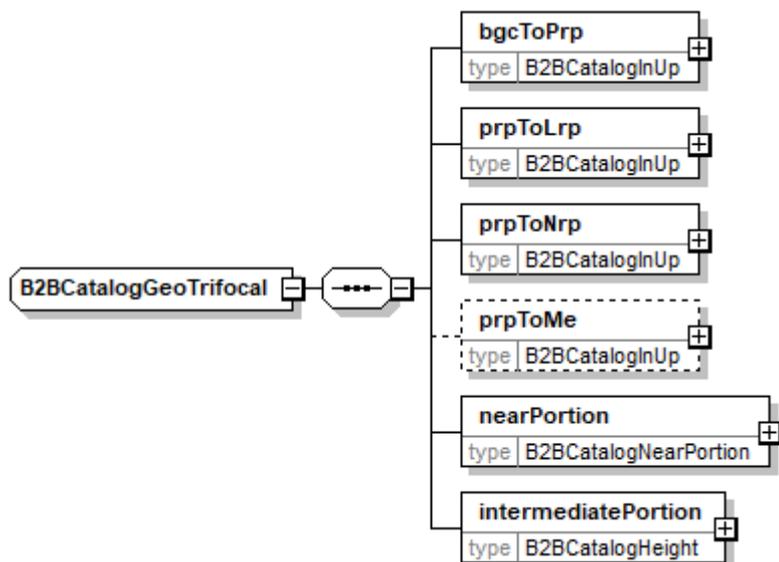


B2BCatalogGeoTrifocal

b2bOpticLensCatalog→lensGeos→lensGeo



bgcToPrp	
type	B2BCatalogInUp
unity	mm
occurs	1
description	distance between the geometrical center of the lens (BGC) and the prism reference point (PRP) <input type="checkbox"/>
prpToLrp	
type	B2BCatalogInUp
unity	mm
occurs	1
description	distance between the prism reference point (PRP) and the layout reference Point (LRP) <input type="checkbox"/>
prpToNrp	
type	B2BCatalogInUp
unity	mm
occurs	1
description	distance between the prism reference point (PRP) and the near reference Point (NRP) <input type="checkbox"/>
prpToMe	
type	B2BCatalogInUp
unity	mm
occurs	0..1
description	distance between the prism reference point (PRP) and the microengravings (Me) <input type="checkbox"/> the distance from the PRP to the right and left microengraving is equal
nearPortion	
type	B2BCatalogNearPortion
occurs	1
description	size and shape of the near portion

intermediatePortion	
type	B2BCatalogHeight
occurs	1
description	size of the intermediate portion

```
<xs:complexType name="B2BCatalogGeoTrifocal">
  <xs:sequence>
    <xs:element name="bgcToPrp" type="B2BCatalogInUp"/>
    <xs:element name="prpToLrp" type="B2BCatalogInUp"/>
    <xs:element name="prpToNrp" type="B2BCatalogInUp"/>
    <xs:element minOccurs="0" name="prpToMe" type="B2BCatalogInUp"/>
    <xs:element name="nearPortion" type="B2BCatalogNearPortion"/>
    <xs:element name="intermediatePortion" type="B2BCatalogHeight"/>
  </xs:sequence>
</xs:complexType>
```

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Permanent link:
<https://wiki.b2boptic.com/en:lenscatalog:version070200:complextypes:b2bcataloggeotrifocal>

Last update: **2020/05/15 07:35**

