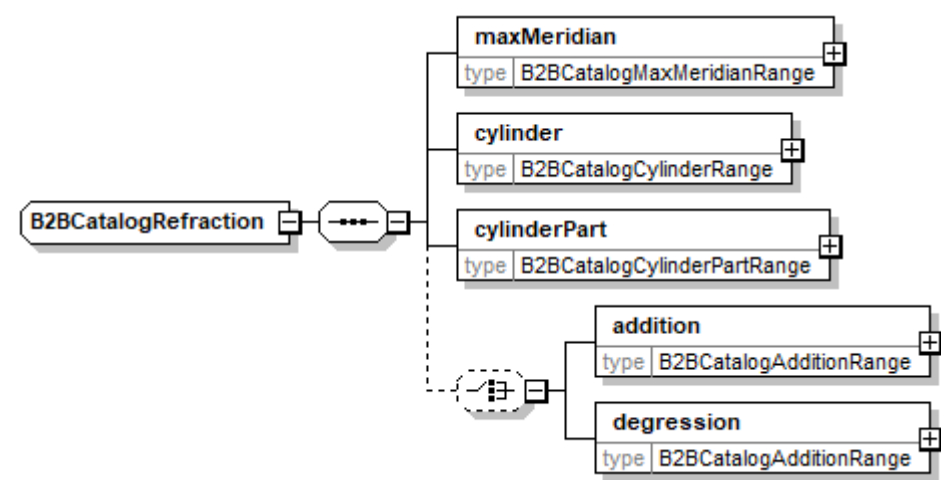


B2BCatalogRefraction

b2bOpticLensCatalog→lensRanges→lensRange→refractions



maxMeridian	
type	B2BCatalogMaxMeridianRange
occurs	1
description	
cylinder	
type	B2BCatalogCylinderRange
occurs	1
description	
cylinderPart	
type	B2BCatalogCylinderPartRange
occurs	1
description	
addition	
type	B2BCatalogAdditionRange
occurs	1
description	
degression	
type	B2BCatalogAdditionRange
occurs	1
description	

```
<xs:complexType name="B2BCatalogRefraction">
  <xs:sequence>
    <xs:element name="maxMeridian" type="B2BCatalogMaxMeridianRange"/>
    <xs:element name="cylinder" type="B2BCatalogCylinderRange"/>
    <xs:element name="cylinderPart" type="B2BCatalogCylinderPartRange"/>
    <xs:choice minOccurs="0">
      <xs:element name="addition" type="B2BCatalogAdditionRange"/>
      <xs:element name="degression" type="B2BCatalogAdditionRange"/>
    </xs:choice>
  </xs:sequence>
</xs:complexType>
```

```
</xs:sequence>  
</xs:complexType>
```

From:
<http://wiki.b2boptic.com/> - **wiki.b2bOptic.com**

Permanent link:
<http://wiki.b2boptic.com/en:lenscatalog:version070000:complextypes:b2bcatalogrefraction>

Last update: **2017/05/30 14:53**

