

B2BCatalogLensRange

| | |
|---------------------------------------------|--------------------------------------------|
| diameter | |
| type | B2BCatalogDiameter |
| unity | |
| occurs | 1..1 |
| description | |
| minDiameter | |
| type | B2BCatalogDiameterSteps |
| unity | |
| occurs | 0..-1 |
| description | |
| minDecentration | |
| type | xs:unsignedByte |
| unity | |
| occurs | 0..-1 |
| description | |
| valid | |
| type | B2BCatalogDatePeriod |
| unity | |
| occurs | 0..-1 |
| description | |
| maxMeridian | |
| type | |
| unity | |
| occurs | 1..1 |
| description | |
| reference (attribute of maxMeridian) | |
| type | B2BCatalogMaxMeridianTypes |
| use | |
| default | FAR |
| description | |
| cylinder | |
| type | B2BCatalogCylinder |
| unity | |
| occurs | 1..1 |
| description | |
| cylinderPart | |
| type | B2BCatalogCylinderPart |
| unity | |
| occurs | 1..1 |
| description | |
| prism | |
| type | B2BCatalogPrism |
| unity | |

| | |
|--------------------------|--------------------------|
| occurs | 0..-1 |
| description | |
| addition | |
| type | B2BCatalogAddition |
| unity | |
| occurs | 1..1 |
| description | |
| degression | |
| type | B2BCatalogAddition |
| unity | |
| occurs | 1..1 |
| description | |
| sphere | |
| type | B2BCatalogSphere |
| unity | |
| occurs | 0..-1 |
| description | |
| stockLens | |
| type | xs:boolean |
| unity | |
| occurs | 0..-1 |
| description | |
| aproxDeliveryTime | |
| type | xs:duration |
| unity | |
| occurs | 0..-1 |
| description | |
| discountable | |
| type | xs:boolean |
| unity | |
| occurs | 0..-1 |
| description | |
| onlineorder | |
| type | B2BCatalogOnlineOrder |
| unity | |
| occurs | 0..-1 |
| description | |
| combinationIds | |
| type | B2BCatalogCombinationIds |
| unity | |
| occurs | 0..-1 |
| description | |

```
<xs:complexType name="B2BCatalogLensRange">
  <xs:sequence>
```

```
<xs:element name="diameter" type="B2BCatalogDiameter"/>
<xs:element minOccurs="0" name="minDiameter"
type="B2BCatalogDiameterSteps"/>
<xs:element minOccurs="0" name="minDecentration"
type="xs:unsignedByte"/>
<xs:element minOccurs="0" name="valid" type="B2BCatalogDatePeriod"/>
<xs:element name="maxMeridian">
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="B2BCatalogMaxMeridian">
        <xs:attribute default="FAR" name="reference"
type="B2BCatalogMaxMeridianTypes"/>
      </xs:extension>
    </xs:complexContent>
  </xs:complexType>
</xs:element>
<xs:element name="cylinder" type="B2BCatalogCylinder"/>
<xs:element name="cylinderPart" type="B2BCatalogCylinderPart"/>
<xs:element minOccurs="0" name="prism" type="B2BCatalogPrism"/>
<xs:choice minOccurs="0">
  <xs:element name="addition" type="B2BCatalogAddition"/>
  <xs:element name="degression" type="B2BCatalogAddition"/>
</xs:choice>
<xs:element minOccurs="0" name="sphere" type="B2BCatalogSphere"/>
<xs:element default="false" minOccurs="0" name="stockLens"
type="xs:boolean"/>
<xs:element minOccurs="0" name="aproxDeliveryTime" type="xs:duration"/>
<xs:element default="false" minOccurs="0" name="discountable"
type="xs:boolean"/>
<xs:element minOccurs="0" name="onlineorder"
type="B2BCatalogOnlineOrder"/>
<xs:element minOccurs="0" name="combinationIds"
type="B2BCatalogCombinationIds"/>
</xs:sequence>
</xs:complexType>
```

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