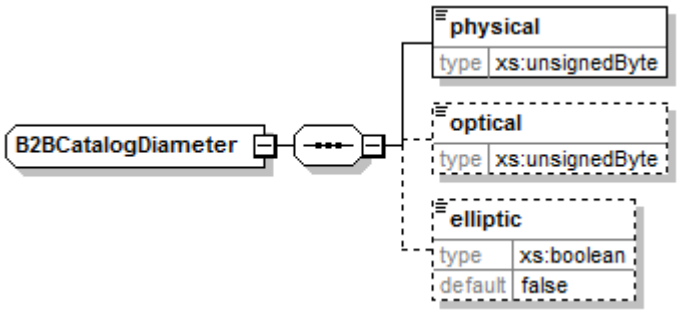
B2BCatalogDiameter

b2bOpticLensCatalog→lensRanges→lensRange
b2bOpticLensCatalog→lensBaseCurves→lensBaseCurve→matchings→matching
b2bOpticLensCatalog→optionPriceGroups→optionPriceGroup→matching→powerRanges→powerRange



physical	
type	xs:unsignedByte
unity	mm
occurs	1
description	two digits

optical	
type	xs:unsignedByte
unity	mm
occurs	0..1
description	decentrated diameter, two digits

elliptic	
type	xs:boolean
occurs	0..1
default	false
description	elliptic diameter (different dimensions of horizontal and vertical diameter); shape of the ellipse will be defined at diameterDiff

```
<xs:complexType name="B2BCatalogDiameter">
  <xs:sequence>
    <xs:element name="physical" type="xs:unsignedByte"/>
    <xs:element minOccurs="0" name="optical" type="xs:unsignedByte"/>
    <xs:element default="false" minOccurs="0" name="elliptic"
type="xs:boolean"/>
  </xs:sequence>
</xs:complexType>
```

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