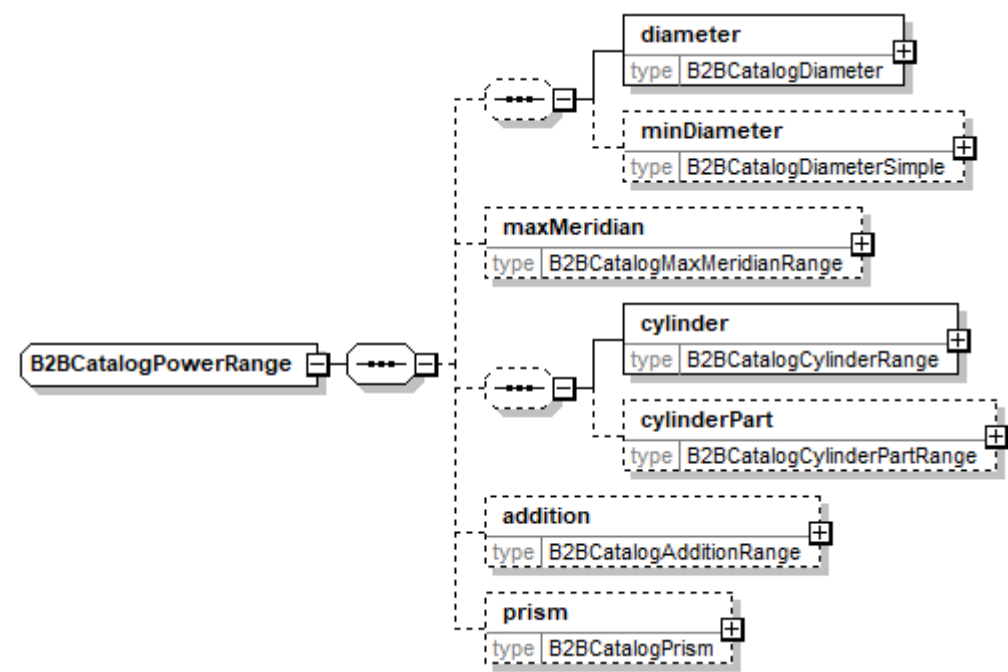


B2BCatalogPowerRange

b2bOpticLensCatalog→lensBaseCurves→lensBaseCurve→matchings
b2bOpticLensCatalog→optionPriceGroups→optionPriceGroup→matching→powerRanges



diameter	
type	B2BCatalogDiameter
occurs	1
description	describes the lens diameter
minDiameter	
type	B2BCatalogDiameterSimple
occurs	0..1
description	the smallest possible diameter
maxMeridian	
type	B2BCatalogMaxMeridianRange
occurs	1
description	the maximum spherical lens power
cylinder	
type	B2BCatalogCylinderRange
occurs	1
description	the possible cylindric power
cylinderPart	
type	B2BCatalogCylinderPartRange
occurs	0..1
description	describes the percentage factor at which the cylinder affects the strongest principal meridian
addition	
type	B2BCatalogAdditionRange

occurs	0..1
description	the possible addition power
prism	
type	B2BCatalogPrism
occurs	0..1
description	the possible prism power

```

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  <xs:sequence>
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type="B2BCatalogDiameterSimple"/>
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      <xs:element minOccurs="0" name="cylinderPart"
type="B2BCatalogCylinderPartRange"/>
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type="B2BCatalogAdditionRange"/>
    <xs:element name="prism" type="B2BCatalogPrism" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>

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

Permanent link:
<http://wiki.b2boptic.com/en:lenscatalog:version070200:complextypes:b2bcatalogpowerrange>

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