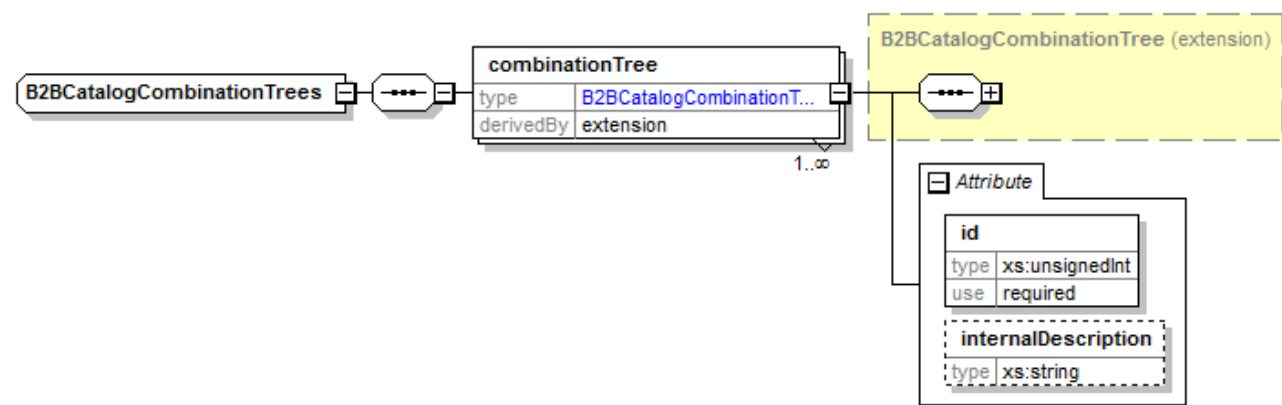


B2BCatalogCombinationTrees

b2bOpticLensCatalog



combinationTree	
type	B2BCatalogCombinationTree
occurs	1..∞
description	first step after combinationTreeld of the lens range; here the valid start and end date for the combinationTree can be defined
id (attribute of combinationTree)	
type	xs:unsignedInt
use	required
description	id of the combinationTree comes from combinationTreeld in the lens range
internalDescription (attribute of combinationTree)	
type	xs:string
use	optional
description	for internal use only, will not be displayed

```
<xs:complexType name="B2BCatalogCombinationTrees">
  <xs:sequence>
    <xs:element maxOccurs="unbounded" name="combinationTree">
      <xs:complexType>
        <xs:complexContent>
          <xs:extension base="B2BCatalogCombinationTree">
            <xs:attribute name="id" type="xs:unsignedInt" use="required"/>
            <xs:attribute name="internalDescription" type="xs:string"/>
          </xs:extension>
        </xs:complexContent>
      </xs:complexType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
```

From:
<https://wiki2.b2boptic.com/> - **wiki2.b2bOptic.com**

Permanent link:
<https://wiki2.b2boptic.com/en:lenscatalog:version070200:complextypes:b2bcatalogcombinationtrees>

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

