

supermod::DoxygenType

```
classDiagram
    class supermod_DoxygenType["supermod::DoxygenType"]
    class doxygen_generated_compound_DoxygenTypeSub["doxygen.generated.compound.DoxygenTypeSub"]
    doxygen_generated_compound_DoxygenTypeSub --|> supermod_DoxygenType
```

The diagram illustrates a class hierarchy. The superclass, `supermod::DoxygenType`, is represented by a white box with a black border and is divided into three horizontal sections. The first section contains the class name, while the other two are empty. The subclass, `doxygen.generated.compound.DoxygenTypeSub`, is represented by a gray box with a black border and is also divided into three horizontal sections. The top section contains the class name, the middle section is empty, and the bottom section lists two public methods: `+ __init__()` and `+ find()`. A blue arrow with a hollow triangular head points from the top of the subclass box to the bottom of the superclass box, indicating an inheritance relationship.

doxygen.generated.compound.
DoxygenTypeSub

+ __init__()
+ find()