

v8::internal::AllStatic

```
classDiagram
    class v8internalAllStatic["v8::internal::AllStatic"]
    class v8internalCallDescriptors["v8::internal::CallDescriptors"]
    v8internalCallDescriptors --|> v8internalAllStatic
```

The diagram consists of two class boxes. The top box, labeled 'v8::internal::AllStatic', is divided into three horizontal sections: the top section contains the class name, and the two bottom sections are empty. The bottom box, labeled 'v8::internal::CallDescriptors', is divided into three horizontal sections: the top section contains the class name, the middle section contains a private attribute '- call_descriptor_data_', and the bottom section contains four public methods: '+ InitializeOncePerProcess()', '+ TearDown()', '+ call_descriptor_data()', and '+ GetKey()'. A blue arrow with an open triangular head points from the top of the bottom box to the bottom of the top box, indicating inheritance.

v8::internal::CallDescriptors

- call_descriptor_data_

+ InitializeOncePerProcess()
+ TearDown()
+ call_descriptor_data()
+ GetKey()