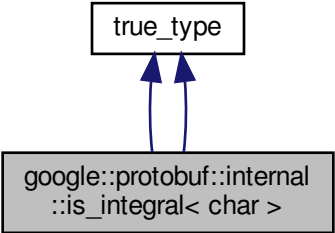


true\_type

google::protobuf::internal  
::is\_integral< char >



```
graph BT; A[google::protobuf::internal::is_integral< char >] --> B[true_type]; A --> B;
```

The diagram consists of two rectangular boxes. The top box is white with a black border and contains the text 'true\_type'. The bottom box is gray with a black border and contains the text 'google::protobuf::internal' on the first line and '::is\_integral< char >' on the second line. Two dark blue arrows originate from the top edge of the bottom box and point upwards to the bottom edge of the top box, indicating a relationship such as inheritance or specialization.