

true_type

```
graph BT; A[is_integral< long long >] --> B[true_type]; A --> B;
```

The diagram illustrates a relationship between two C++ type traits. At the bottom is a gray rectangular box containing the text `is_integral< long long >`. From the top of this box, two blue curved arrows point upwards to a white rectangular box at the top containing the text `true_type`. This represents that `is_integral< long long >` inherits from or specializes `true_type`.

is_integral< long long >