

QCPVector2D::normalized

```
graph LR; A[QCPVector2D::normalized] --> B[QCPVector2D::length]; A --> C[QCPVector2D::QCPVector2D];
```

A diagram illustrating the relationships between the `QCPVector2D::normalized` property and two other methods. The `QCPVector2D::normalized` property is shown in a gray box on the left. Two blue arrows originate from its right side. The top arrow points to the `QCPVector2D::length` method, which is in a white box. The bottom arrow points to the `QCPVector2D::QCPVector2D` method, which is also in a white box.

QCPVector2D::length

QCPVector2D::QCPVector2D