

```
std::vector< typename  
descartes_light::EdgeEvaluator  
< FloatType >::ConstPtr >
```

edge_evaluators

```
std::vector< typename  
descartes_light::WaypointSampler  
< FloatType >::ConstPtr >
```

samplers

```
tesseract_planning  
::DescartesProblem<  
FloatType >
```

```
graph LR; A[tesseract_planning::DescartesProblem<FloatType>] -.->|edge_evaluators| B[std::vector<typename descartes_light::EdgeEvaluator<FloatType>::ConstPtr>]; A -.->|samplers| C[std::vector<typename descartes_light::WaypointSampler<FloatType>::ConstPtr>];
```