

HumanFactors.Pathfinding.
ShortestPath.DijkstraShortestPath

StringToEdgeCost.Main

HumanFactors.Pathfinding.
ShortestPath.DijkstraShortestPath

```
graph LR; A[HumanFactors.Pathfinding.ShortestPath.DijkstraShortestPath] --> C[HumanFactors.Pathfinding.ShortestPath.DijkstraShortestPath]; B[StringToEdgeCost.Main] --> C; style C fill:#ccc,stroke:#333,stroke-width:1px
```

The diagram illustrates a dependency or relationship. On the left, there are two white rectangular boxes with black borders. The top box contains the text 'HumanFactors.Pathfinding.ShortestPath.DijkstraShortestPath'. The bottom box contains the text 'StringToEdgeCost.Main'. Two blue arrows originate from the right side of these boxes and point towards a single rectangular box on the right. This box is shaded light gray with a black border and contains the same text as the top box: 'HumanFactors.Pathfinding.ShortestPath.DijkstraShortestPath'.