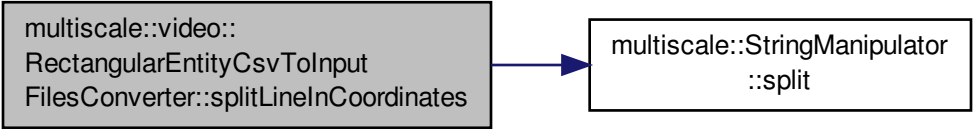


multiscale::video::
RectangularEntityCsvToInput
FilesConverter::splitLineInCoordinates



```
graph LR; A["multiscale::video::  
RectangularEntityCsvToInput  
FilesConverter::splitLineInCoordinates"] --> B["multiscale::StringManipulator  
::split"]
```

A diagram showing a call from a video processing module to a string manipulation function. On the left, a grey box contains the text 'multiscale::video::', 'RectangularEntityCsvToInput', and 'FilesConverter::splitLineInCoordinates'. A blue arrow points from this box to a white box on the right, which contains the text 'multiscale::StringManipulator' and '::split'.

multiscale::StringManipulator
::split