

TimeSensor

```
TimeSensor {  
  exposedField SFTime  cycleInterval 1    # (0,)  
  exposedField SFBool  enabled      TRUE  
  exposedField SFBool  loop        FALSE  
  exposedField SFTime  startTime    0    # (-,)  
  exposedField SFTime  stopTime     0    # (-,)  
  eventOut   SFTime  cycleTime  
  eventOut   SFFloat fraction_changed  
  eventOut   SFBool  isActive  
  eventOut   SFTime  time  
}
```