## Get Search Light End Position

This function gets the end position of a searchlight element.

## **Syntax**

float float getSearchLightEndPosition ( searchlight theSearchLight )

**OOP Syntax** Help! I don't understand this!

Method: searchLight: getEndPosition (...)

Variable: .endPosition

Counterpart: set Search Light End Position

## **Required Arguments**

• **theSearchLight**: the searchlight to get the position where the searchlight's light cone ends.

## **Returns**

If the specified searchlight element is valid, this function will return three *float*, which are the three coordinates of searchlight's end position. If not, it will return *false* plus an error message.