Bronnenlijst:

Website:

* <http://jsanders.myds.me/wordpress/arduino-due/arduino-test-projecten/vl53l0x-laser-ranging-sensor/>
* <https://arduino.stackexchange.com/questions/36388/turn-on-one-by-one-the-leds-of-a-neopixel-rgb-leds-strip-for-each-detection-at-t>
* <https://www.hobbyelectronica.nl/product/rs-15-5-voeding-3a/>
* <https://www.hobbyelectronica.nl/product/vl53l0x-laser-ranging-sensor/>
* https://www.hobbyelectronica.nl/product/led-strip-ws2812b-rgb/

YouTube video’s:

* [EASY! Ultrasonic Sensor with Arduino - YouTube](https://www.youtube.com/watch?v=Lx7KEaRLOU0)
* [Adafruit Neopixel Digital RGB LED Strip - Arduino UNO - YouTube](https://www.youtube.com/watch?v=KaClIgAVuI8&t=23s)
* [Arduino NeoPixel LED Tutorial for Beginners - YouTube](https://www.youtube.com/watch?v=mliaJrkme2U)
* [How to control LED Strips with Arduino - Cosplay Tutorial - YouTube](https://www.youtube.com/watch?v=EvRxQbhDxCo&t=402s)
* [Lesson 77: Measure Distance with VL53L0X 6 pin Laser module with Arduino - YouTube](https://www.youtube.com/watch?v=S2jaAQEv3Yo&t=399s)