

DAFTAR PUSTAKA

- [1] Khanna, Vinod Kumar (2014). *Fundamental of Solid State Lighting*. CRC Press Taylor & Francis Group.
- [2] <https://learn.adafruit.com/pir-passive-infrared-proximity-motion-sensor/overview> diakses pada 7 februari 2017
- [3] Sumber gambar 3 : [https://cdn-shop.adafruit.com/pir\(motion\)sensor](https://cdn-shop.adafruit.com/pir(motion)sensor) diakses pada 7 februari 2017
- [4] <https://learn.adafruit.com/pir-passive-infrared-proximity-motion-sensor/how-pirs-work> diakses pada 7 februari 2017
- [5] <https://arduino.cc/usa/arduino-uno-rev3> diakses pada 8 februari 2017
- [6] Sumber gambar 3 : <http://icircuit.net/arduino-boards-pin-mapping/> diakses pada 8 februari 2017
- [7] https://thingspeak.com/pages/learn_more diakses pada 11 februari 2017
- [8] <https://plot.ly/about> diakses pada 12 februari 2017
- [9] Tufte, Edward (1983). *The Visual Display of Quantitative Information*. Cheshire.
- [10] Few Stephen (2004). *Perceptual Edge-Selecting the Right Graph for Your Message*.
- [11] Kaidi Zhao, “*Data Visualization*”, National University of Singapore.
- [12] Few Stephen (2007). *Data Visualization Past, Present, Future*.
- [13] Talukdar Abhijid, Laishram Kailash, Tayu Kime, Barman Jyoti Kumar. *Automated Street Light with Motion Sensor*. Dept. of Electrical and Electronics Engineering , Assam Don Bosco University. Assam, India.

[14] Daeho, Kim (2011).*Smart LED Lighting System implementation using human tracking US/IR Sensor*. Dept. of Media Eng., Seoul Nat. Univ. of Sci. & Tech. Seoul, South Korea.