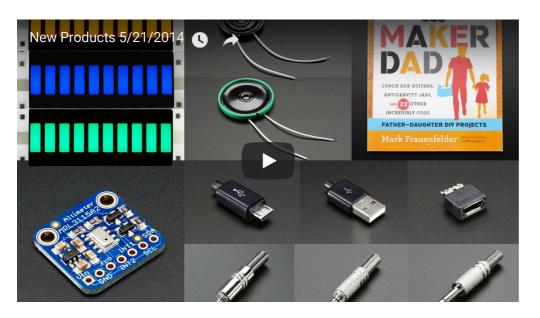
for a striking look. There are 20 pins,10 on each side, with 0.1" spacing so you can easily plug it into a breadboard with plenty of space for wiring left over.

There is a playground article about bargraph displays but that one is for non-multiplexed displays. You should also check out the tutorials introducing matrices for ideas on how to drive a multiplexed bargraph.



## **TECHNICAL DETAILS**

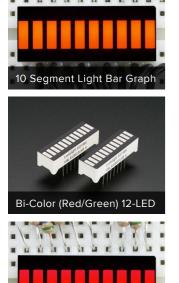
## Datasheet

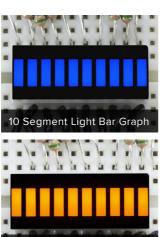
## Dimensions:

- 25.5mm x 10mm x 6.5mm / 1" x 0.4" x 0.25"
- Height with Pins: 14.5mm / 0.6"
- Weight: 2.5g

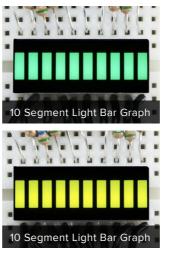


## MAY WE ALSO SUGGEST...





10 Segment Light Bar Graph



10 Segment Light Bar Graph

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"Nothing in life is to be feared, it is only to be understood. Now is the time to understand more, so that we may fear less." - Marie Curie



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