

**BC203**-EV için BC201 den alıntılama yaparak aşağıdaki özellikleri çıkardım:

- Designed and manufactured in Turkey.
- Π **Semi-programmable fully digital instrument cluster.**
  - Π **No mechanical parts.** Buttons on left and right are touch buttons (**much longer product life**).
  - Π **Programmable via computer.** Configuration settings can be uploaded or downloaded with computer software.
  - Π Sensor **parameters can be configured via computer software.**
  - Π Standby current consumption is below than **0.1mA**.
  - Π 16 indicators on front panel and additional 13 indicators on LCD (**total 29 indicators**).
  - Π **Automatic light intensity adjustment** (easy on the eye).
  - Π Speed, RPM, PTO RPM, PTO mode, battery level, battery percent, regenerative energy level, consumption energy level, ECO/NORMAL mode, charging current, remaining charging time, range km and range hour, odometer, total hourmeter, trip odometer, trip hourmeter, gear and error codes can be shown on LCD.
  - Π Optionally can be produced with up to **27 digital inputs, 3 analog inputs, 2 frequency inputs** and up to **2 outputs with protection.**
  - Π **Compatible to all CAN-BUS protocols.**
  - Π **Buzzer** is included.
  - Π Certificated **IP66** grade housing.
  - Π Easy locked connector and springs at 4 sides **provides additional security.**
  - Π **Quick montage** (no screws needed).
  - Π Thanks to **the internal heater** works on low temperatures.
  - Π **Your own logo** can be printed on the product and all indicator colors **can be customized.**

Operating Voltage	9V-16V
Operating Temperature	-25°C / +70°C
IP Grade	IP66 (From Front Side)
Vibration Resistance Grade	5g (16-50 Hz / 0.5mm)
Electromagnetic Test Grade	ECE R 10
Stand-by Current Consumption	Below than 0.1mA
Display Type	Custom LCD
Max. Digital Input	27 pcs
Max. Analog Input	3 pcs
Max. Signal Input	2 pcs
Max. Output	2 pcs
Total Indicator	29 pcs
Mating Connector	AMP 929053-1
Dimensions	230mm x 120mm x 47mm
Housing Material	UV resistant PC
Installation	Easy Installation via 4 Springs