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**Product Name :**  
Controls Can Bus

**Product Code :**  
LBNY-0005-120000188



#### **Description :**

The combination with other system boards enables versatile variants and configuration levels for the control of components which are connected according to the circuit diagram. The Controls Can Bus module panel represents the center of your system in the field of conventional central electrics.

#### **Features:**

Connect all original automotive components according to the wiring diagram  
Quick and easy inserting hidden practical errors in the circuit configuration  
Cross linking of the system by connecting power supply and bus lines of all control units, thus all lines are measurable and can be separated for diagnostic purposes  
Use standard workshop measuring and testing devices for diagnosis, programming and troubleshooting  
Additional integrated circuit failure box with 20 errors, lockable with lid  
OBD socket for connecting your diagnosis device  
CAN-Bus comfort 125 kBit/s, CAN-Bus Diagnostics 500 kBit/s, LIN-Bus 20 kBit/s  
69 x connectors in 4mm safety design, including 2 x 6mm safety design, 7 x bridge plugs in the bus cabling, for wiring and for measuring

#### **Technical Specification :**

Power supply: 12 Volt DC  
Dimensions: L x H x D: 956 x 250 x 140 mm  
Weight: about 6 kg.



**Laboratory Instrument India**