

Display DDU 6

The DDU 6 is a light and compact, steering wheel mounted dashboard unit. It is equipped with a high contrast colour display. Up to 12 customized display configurations can be programmed to suit individual customer requirements. All illuminated components are dimmable.

Mathematic functions and alarms can be programmed and linked to display values and LEDs.

Using the CAN interface the DDU 6 can be connected to any ECU.



Application	
1x active matrix TFT high contrast colour display	
Active area	54 x 72 mm
Resolution	240 x 320 pixel
6 analog channels	
Integrated switches for page select and brightness adjustment.	

Mechanical Data	
Dimensions	165 x 104 x 32 mm
Weight	342 g
Max. Vibration	<i>Vibration profile 1</i> (see Appendix or www.bosch-motorsport.com)
Temperature	-10 ... 65 °C

Electrical Data	
1 x CAN interface for communication with ECU via CCP and free configurable for any ECU messages	
5 LED shift indicators	
4 LED warning lights	

Connectors	
Connector	AS 6-12-35PN
Pin 1	U _{batt}
Pin 2	GND
Pin 3	CAN1_HI
Pin 4	CAN1_LO
Pin 5	Serial_RXD
Pin 6	Serial_TXD

Software	
Configuration with RaceCon over MSA-Box	

Accessories	
MSA-Box II	F 02U V00 327-01

Part Number	
DDU 6	F 01E B01 459-01