

# **Breakout Box BOB MS 6**



- Optimised packaging facilitates a low-profile design with compact, lightweight housing
- ► Robust 4 mm standard jacks for measuring leads
- Signal integrity of high-speed data links ensured by product-specific version
- Standard configurations and fully customized versions available
- ► No more lost jumpers due to patented 90° rotatable connectors

We developed this BOB version for use with Engine Control Units MS 6 and a second version for use with Engine Control Units MS 6 EVO. They differ in their internal structure and cannot be interchanged.

## **Technical Specifications**

## **Mechanical Data**

Size	355 x 270 x 50 mm
Weight	4,100 g
4 mm standard jacks for measuring leads	176
Ethernet connectors	4
Ethernet wire	2 x inclusive

USB connectors	2
USB jumper	inclusive

#### **Connectors and Wires**

Wire length L 2 x 60 cm

## **Legal Restrictions**

Due to embargo restrictions, sale of this product in Russia, Belarus, Iran, Syria, Libya, Afghanistan, and North Korea is prohibited.

## **Ordering Information**

Breakout Box BOB MS 6
Order number F02U.V02.294-01

### Represented by:

Europe: Bosch Engineering GmbH Motorsport Robert-Bosch-Allee 1 74232 Abstatt Germany motorsport@bosch.com www.bosch-motorsport.de North America: Bosch Engineering North America Motorsport 38000 Hills Tech Drive Farmington Hills, MI 48331-3417 United States of America motorsport@bosch.com www.bosch-motorsport.com

Asia-Pacific:
Bosch Engineering Japan K.K.
Motorsports Department
1-9-32 Nakagawachuo, Tsuzuki-ku
Yokohama-shi
Kanagawa, 224-8601
Japan
motorsport@jp.bosch.com

www.bosch-motorsport.ip

Australia, New Zealand and South Africa: Robert Bosch Pty. Ltd Motorsport 1555 Centre Road Clayton, Victoria, 3168 Australia motor.sport@au.bosch.com www.bosch-motorsport.com.au