

RAPID
BIKERACING

RAPID
BIKEEVO

Ducati Multistrada 1260 18-20

INSTALLATION INSTRUCTIONS



Attention: For a correct RB feeding voltage, check the operation of all motorbike electrical system components (lights, fuse, stock connectors, etc.).

1. Turn off the engine.
2. Remove the seats and the side fairings.

Injection / Feeding voltage section

3. Locate and disconnect the white 3 pin connector placed on the left side (**Fig.1**).



Fig.1

4. Connect Rapid Bike connectors in-line of the stock connectors (**Fig.2**).



Fig.2

T.P.S. section

5. Locate and disconnect the white 6 pin connector placed on the left side (**Fig.3**).

**Fig.3**

6. Connect the Rapid Bike connectors in-line of the stock connectors (**Fig.4**).

**Fig.4**

Crankshaft sensor section

7. Locate and disconnect the black 3 pin connector placed down on the left side (Fig.5).

**Fig.5**

8. Connect the Rapid Bike connectors in-line of the stock connectors (Fig.6).

**Fig.6**

O2 sensor section

9. Locate and disconnect the white 4 pin connector of the front cylinder's O2 sensor, placed under the engine on the left side (**Fig.7**).

**Fig.7**

10. Connect the Rapid Bike connectors, marked as **O2 SENSOR 1**, in-line of the stock connectors (**Fig.8**).

**Fig.8**

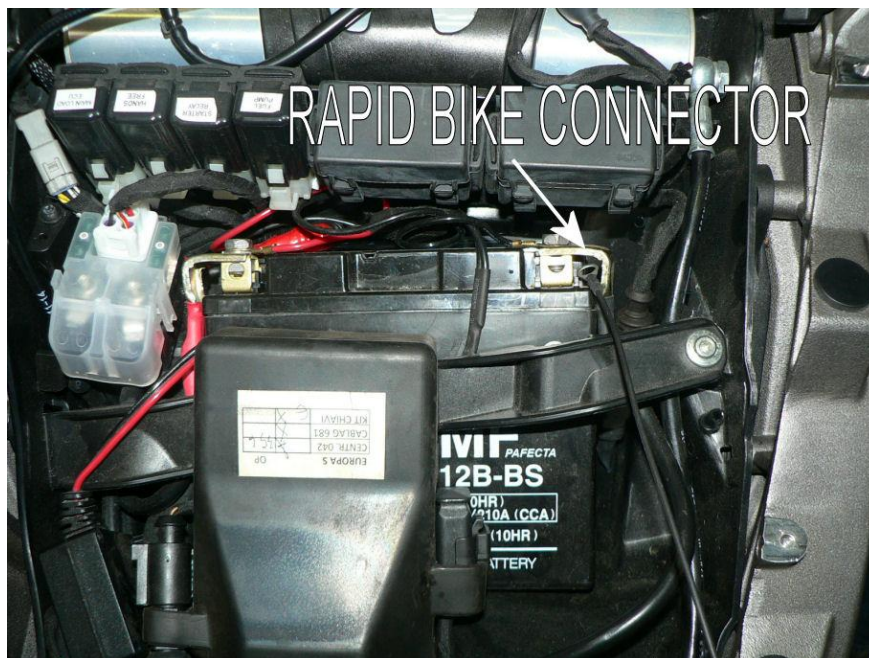
11. Locate and disconnect the 4 pin connector of the rear cylinder's O2 sensor placed under the tank (**Fig.9**).

**Fig.9**

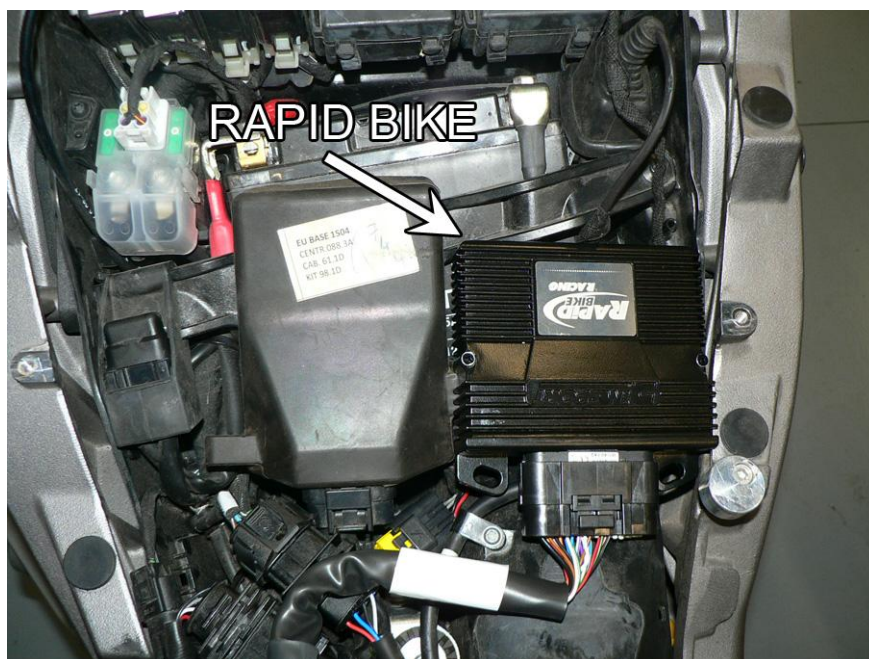
12. Connect the Rapid Bike connectors, marked as **O2 SENSOR 2**, in-line of the stock connectors (**Fig.10**).

**Fig.10**

13. Connect the eyelet coming from the Rapid Bike wiring to the negative pole of the battery (**Fig.11**).

**Fig.11**

14. Connect the Rapid Bike module to the wiring.
15. Check the correct connection of all connectors.
16. Place the module under the seat (**Fig.12**).

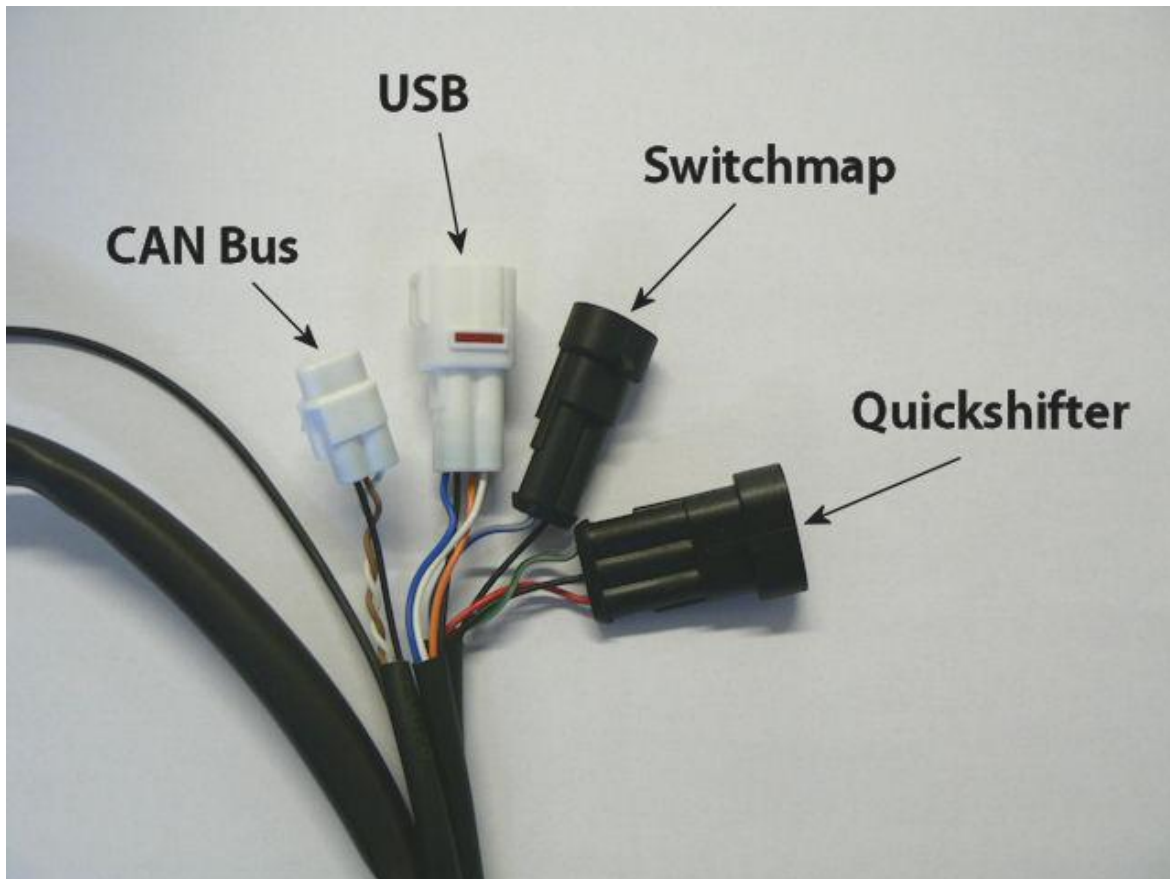
**Fig.12**

17. Place back fairings and seats.

Accessories section

The Rapid Bike wiring has four other connections for the accessories:

- Connection for the quickshifter sensor (black 3 pin connector)
- Connection for the handlebar switchmap (black 2 pin connector)
- Connection for the CAN Bus interface (white 3 pin connector)
- Connection for the USB interface (white 4 pin connector)

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