



MOTORCYCLE MODEL-SPECIFIC FITTING INSTRUCTIONS

REV. 00

www.cobra-at.com

MAKE **TRIUMPH** MOD. **Speed Triple** YEAR **08**

WIRING TIPS FOR SPYBALL IMMOBILISER/ALARM SYSTEM

- RECOMMENDED SITING** Secure the alarm unit under the seat behind the battery.
- ORIGINAL PREWIRING** It is available under the seat, in front of the battery on the left side. Unplug the original 12-way female counter connector with male terminals and 2 bridge connections. Then wire as detailed below.
- POWER SUPPLY** **+30:** Connect the positive supply wire of the security system (RED or n. 3) to the wire in pos. 6 of the 12-way connector.
-31: Connect the negative supply wire of the security system (BLACK or n. 1) to the wire in pos. 12 of the 12-way connector.
- IGNITION CONTROLLED POS. POWER SUPPLY** **+15/54:** Connect the ORANGE wire (or wire n. 2) to the wire in pos. 4 of the 12-way connector.
- TURN INDICATORS** Connect either YELLOW wire (or wire n. 5) to the wire in pos. 7 of the 12-way connector. Connect the other YELLOW wire (or wire n. 5) to the wire in pos. 8 of the 12-way connector.
- ENGINE CUT** Connect the alarm BROWN wire (or wire n. 8) to the wire in pos. 1 of the 12-way connector. Connect the alarm VIOLET wire (or wire n. 7) to the wire in pos. 2 of the 12-way connector.
While the engine is running, measure the value of the electrical current in the circuit that has been cut, to make sure that it does not exceed the technical specifications of the product.
Install an additional relay if necessary.
- CRANK INHIBITION** **+50:** Connect either WHITE/GREEN wire (or wire n. 12) to the wire in pos. 3 of the 12-way connector. Connect the other WHITE/GREEN wire (or wire n. 12) to the wire in pos. 5 of the 12-way connector.
During the cranking phase, measure the value of the electrical current in the circuit that has been cut, to make sure that it does not exceed the technical specifications of the product.
Install an additional relay if necessary.

WIRING TIPS FOR BIKERSAT SATELLITE SECURITY SYSTEM

POSITION OF THE GPS ANTENNA //