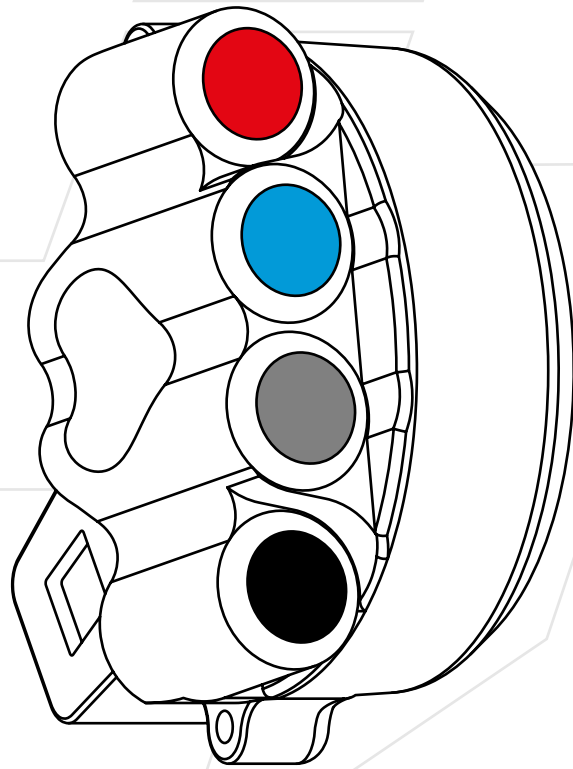


[®]
JETPRIME

THROTTLE CONTROL WITH INTEGRATED HANDLEBAR SWITCH



Ref. JP CO BM008L

TECHNICAL FEATURES

- CNC-machined anodized aluminium body
- stronger and lighter than the original part
- IP69K protection
- laser engraving
- wired with RAYCHEM 105° cable and sealed with RAYCHEM S1125 resin

INSTALLATION

1. make sure the ignition is turned off
2. remove the bar end weight on the throttle side
3. disconnect and remove the original right handlebar switch and the electronic throttle control (refer to the manufacturer's workshop manual)
4. cut the electronic throttle control mount as indicated in the picture
5. insert the electronic throttle in the JETPRIME throttle control housing
6. install the JETPRIME throttle control on the handlebar using the provided bolts, and tighten to 10 Nm
7. connect the wiring to the original connectors
8. reinstall the bar end weight

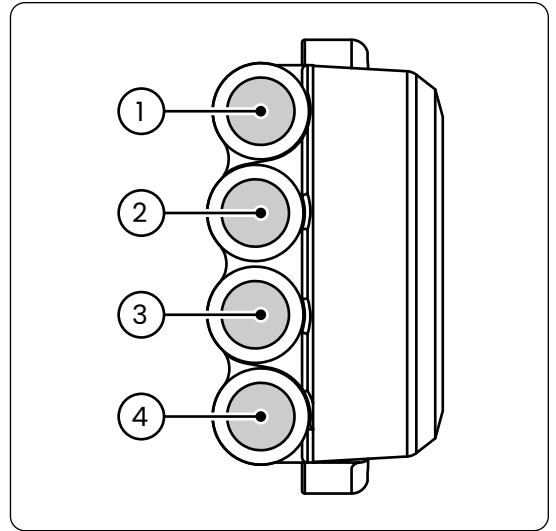


NOTE

This throttle control is equipped with a rear clamp that tightens directly onto the handlebar and is recommended for racing use. However, installation requires a permanent modification to the stock electronic throttle control. Alternatively, you can opt for the JP CO BM018 model, which does not require any modifications.

FUNCTIONS

1. ON/OFF
2. MODE
3. START
4. LIGHTS





JETPRIME S.R.L.

Via Eugenio Montale, 1
41016 Novi di Modena - Rovereto sulla Secchia (MO)
Phone: +39 059 672223 - Email: info@jetprime.it

www.jetprimeshop.it

All JETPRIME products are designed for racing use only and should be installed by an expert.

The manufacturer, importer, or dealer shall not be liable for any damage caused by improper installation or operation of the JETPRIME product.

The warranty is limited to defects recognized by our technical department and to normal use. The warranty is void in case of accident, modification, improper or racing use.

Do not install the product on a motorcycle for which it was not designed or tested by JETPRIME.

The technical specifications of JETPRIME products and related products are subject to change without notice.