

BD_SW_3B_xx 3 button handlebar race switches

This switch set may be fitted to any race or road motorcycle. Three individual sealed switches are held in a machined aluminium enclosure offering high levels of crash protection as well as electrical integrity.

The user is free to choose the colour and type of switch in the upper or lower locations, but the middle switch must be of momentary type

Custom laser engraving is available as an extra cost, the default version has no markings to give the user greater freedom of use.

Although supplied without any connector, we can fit almost any connector as an extra cost. We can also link together grounds at no extra cost.



Switch types

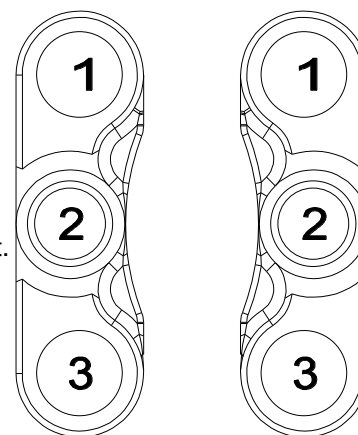
Fill in the form below using the choices indicated

- Switch type
 - a. Latching = Push to ON, then Push to OFF
 - b. Momentary 'NO' with normally open circuit = Push and hold to ON
 - c. Momentary 'NC' with normally closed circuit = Push and hold to OFF
 - d. Alternate momentary with one normally closed circuit and one normally open, these reverse when pressed.
- **Switch colour** – Black / Blue / Green / Red / White / Yellow
- **Text** – Up to 4 text characters can be applied

	Switch type	Colour	Text
1			
2	Momentary - only		
3			

- Each switch is independently wired and isolated from all other switches.
- Alternative wiring arrangements are available on request and at no extra cost.
- Can be fitted to left or right side, please specify at the time of ordering.

	Position selection
Left / Right	



Left

Right

Fitting note:

The flat side of the switch is always positioned to the outside of the bike against the rubber grip. Specify right or left at the time of ordering

Electrical / Mechanical Characteristics

Wire..... Type 55 / 22
 Switch sealing..... IP67
 Housing..... Aluminium
 Coating..... Black anodise

Dia (handlebar)22mm (7/8")
 Engraving..... none
 Current (max at 12v DC).....3 Amp

Ordering Information

Part No.	Connector	Cable	Description
BD-SW-3B-xx	none	500mm	3 way handlebar switch to suit all race motorcycles