

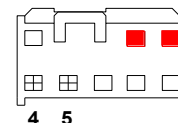
BD-SW-2BC-18**Honda CBR1000 RR right side 2018 > 2016, Start – Stop/Run
2 button handlebar race switch for fitting directly onto the brake
clamp**

This switch is a direct replacement for the standard Start / Kill switch assembly found on the Honda. Designed for use on race bikes which need additional space on the handlebar

**Electrical**

No modification of the bike wiring is necessary; this kit plugs directly into the 8 way connector of the standard loom.

This switch includes the wires for the brake light switch, simply plug them into pin locations 4 and 5 of the 8 way connector block. For bikes that do not need the brake light switch simply leave them off.

**Function:**

RED	RUN/STOP	Latching
GREEN	START	Momentary

Electrical / Mechanical Characteristics

Wire..... Type 55 / 24
Switch sealing..... IP67
Housing.....Aluminium
Coating..... Black anodise

Dia (handlebar)22mm (7/8")
Max width 40.0 mm
Min width at centre 20.0 mm
Weight 85 g

Ordering Information

Part No.	Connector	Description
BD-SW-2BC-18-**	Plug n Play	2 way handlebar switch for Honda CBR1000 RR - Complete right kit + Clamp
xxx	Choose one clamp of your choice with each switch purchase, see page 2	

Mounting

These switches mount directly onto our own brake pump clamp(s) and are adjustable left / right to suit the rider

Several clamps are available to suit most popular brakes

BR-A – 32mm in-line bolts as found on most standard bikes - Locates our switch to the right of the brake mount bolts **

BR-N – 32mm in-line bolts – Locates our switch to the left of the brake mount bolts **

BR-B – 30mm offset bolts to suit Brembo XR / GP brake pump

BR-F – 30mm in-line bolts to suit Accosato / Hel brake pump

BR-J – 32mm offset bolts to suit Beringer brake pump

BR-G - Generic clamp for direct handlebar mounting.

Specify your clamp at the time of ordering. Clamps are sold separately so there is no need to replace the switch if you change your brake pump.

We will supply clamp **BR-A** to suit the standard brake, or you can choose from any one of the above as a free alternative.

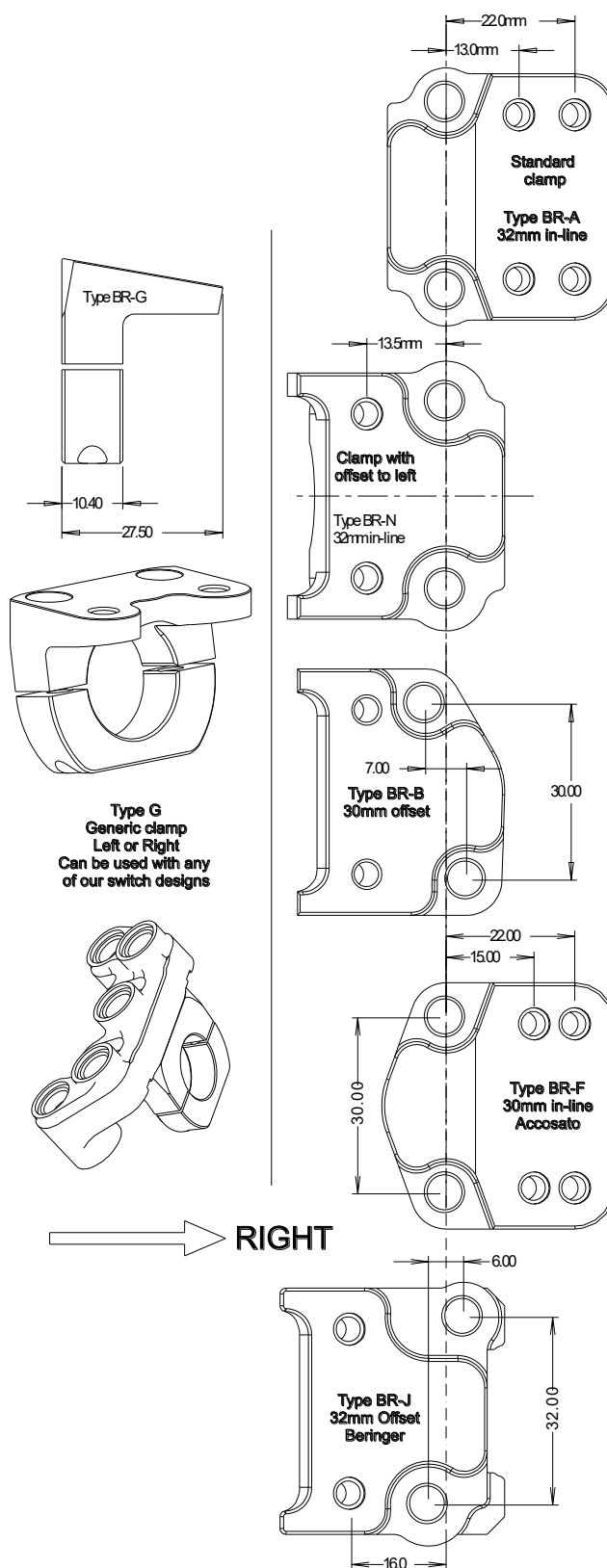
** Additional info to help you choose between BR-A and BR-N can be found [here](#).

IMPORTANT

Tighten the UPPER bolt first to achieve metal to metal contact, then use the lower bolt to clamp onto the handlebar – Except BR-F and BR-J which have equal gap for upper and lower



1.0mm of gap – Used for tightening the clamp.
21.5 > 22.2mm dia bar



Clamps are also sold separately so there is no need to replace the switch if you change your brake.