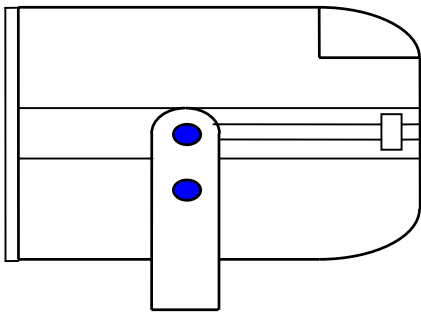


# Rhino SBB

## Backup Battery Siren

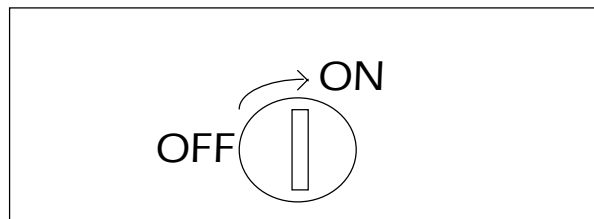


<b>GREEN</b>	NEGATIVE SIREN TRIGGER
<b>YELLOW</b>	POSITIVE SIREN TRIGGER
<b>RED</b>	POSITIVE 12 VOLTS DC
<b>BLACK</b>	EARTH (GROUND)
<b>WHITE</b>	NOT USED
<b>BLUE</b>	SPARE – May be used for bonnet switch

WE SUGGEST THAT THE BACKUP BATTERY SHOULD BE TESTED ON A REGULAR BASIS I.E. WHENEVER THE VEHICLE IS SERVICED BY A QUALIFIED MECHANIC.

**TO TEST THE BACKUP BATTERY:** DISCONNECT THE CAR BATTERY (NEGATIVE TERMINAL) WITH THE KEYSWITCH IN THE ON POSITION. THE SIREN SHOULD SOUND.

**KEYSWITCH OPERATION - Turn Key Clockwise 90 Degrees to Turn Siren On.**



### SPECIFICATIONS:

Coil Impedance:	DC 4Ω
Power:	20W 12VDC
Current Draw:	Standby: <17mA, Sounding: 1.3Amps Max
Output Volume:	118dB +/- 2dB
Backup Battery Capacity:	170mA (25minutes max. operation)
Size:	Case Front : Oval 105 x 80mm, Length 75mm
Weight:	0.6kg approx.
Trigger:	Negative or Positive
Override:	Mechanical Keyswitch – 2 Keys provided.



N517