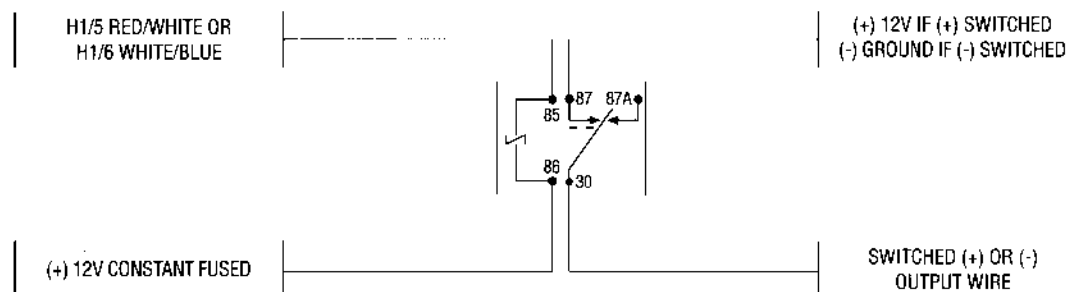


h1/5 red/white (-) accessory A output (200mA)

This wire produces a 200mA output when activated by the remote control and can be used to operate a variety of accessories. This is often used to operate a boot/hatch release or other relay-driven function. All accessory outputs can be programmed to different types of outputs. Please see Programming Note #6.

***IMPORTANT!** Never use this wire to drive anything but a relay or a low-current input! The transistorised output can only supply 200 mA of current. Connecting directly to a solenoid, motor, or other high-current device will cause it to fail.*



h1/6 white/blue (-) accessory B output (200mA)

This wire produces a 200mA output when activated by the remote control and can be used to operate a variety of accessories. All accessory outputs can be programmed to different types of outputs. Please see Programming Note #5.

h1/7 grey (-) bonnet input - zone 6

Connect this wire to the bonnet pin switch. If the bonnet is opened when the alarm is armed, this wire will trigger the system.

h1/8 green/white normally closed input - zone 6 (pre-connected to h1/4)

This wire is pre-connected to ground on H1/4. Some vehicles are factory fitted with normally closed bonnet pin switches which can be connected to this wire. Or alternatively, it can be connected to ground after being looped through external ancillary equipment such as mountain bikes, spot lamps, spare wheels, in-dash CD players, etc. The input can also be used for connection to a heated rear window switched wire. This last option is especially useful as if the rear windscreen was removed whilst the alarm was armed the alarm would trigger.

h1/9 blue (-) boot input - zone 5

This input will respond to a negative input with an instant trigger. Connect to (-) boot pins and it will report on Zone 5.