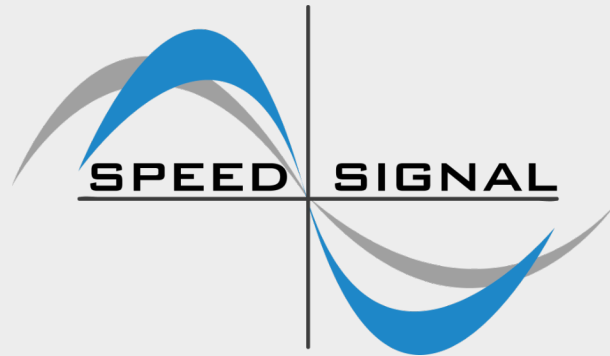




SPEEDSIGNAL
AUTOMOTIVE ELECTRONICS



speedsignal GmbH

Carl-von-Ossietzky-Straße 3+7, 83043 Bad Aibling

Tel.: +49 8061 49518-0

Support-Hotline: +49 8061 49518-18

info@speedsignal.de / www.speedsignal.de



RETTmobil
INTERNATIONAL
STAND A 1802



**Intelligent electronics
for government and special vehicles**





AutoAssist-OFF

Autom. deactivation of driver assistance systems B-3470xxx

The following driver assistance systems are deactivated when emergency lights are in use:

- Lane Support System
- Emergency Brake Assist
- Automatic Start/Stop
- Driver Fatigue Detection
- Speed Warning

Configurable via DIP switches

RunLock / RunBlock

RunLock - Continuous engine run B-339xxxx

RunLock allows the vehicle's engine to continue running after the key has been removed. It monitors safety-critical signals such as clutch, brakes and handbrake to prevent unauthorised use. The vehicle can be securely locked while this is happening.

RunBlock - Inhibit engine start B-3670010

Universal engine start inhibitor that prevents the engine from starting as soon as a control signal is applied. Example of use: external 230V power supply

Signalbox

CAN-Bus Adapter B-345xxxx

The Signalbox is an adapter designed for direct connection to the vehicle's CAN bus to generate analogue signals such as:

- Speed
- Low beam
- Ignition
- Indicators
- Reversing signal

Intermittent High-Beam

Automatic high-beam control B-373xxxx

Automatic activation of the main beam every second while the blue light is on.

Discover our full product range at
www.produktsuche.speedsignal.de