



M4-1303

For BMW Mini Cooper Models Steering Lock Emulator



For Bmw E60 E87 E90 3 Series 5 Series / Mini Cooper Steering Lock Emulator

BMW / Mini Cooper Steering Lock Emulator Overview:

Once you get a BMW ELV fault you must replace BMW Steering lock unit and code it using BMW coding devices.

Our BMW steering wheel lock bypass is universal BMW ELV bypass & Mini Cooper ELV bypass.

BMW ELV emulator Emulates ELV permanently (BMW steering lock module) and you don't have to do BMW ELV repair any more.

BMW steering lock emulator Works with BMW E60 Steering lock, BMW E87 Steering lock, BMW E90 Steering lock, Mini Cooper Steering lock and other BMW Vehicles. (CAS2, CAS3 & CAS3+)

BMW ESL emulator is Plug and Play and no additional programming required.

In some cases, must clear CAS error memory and counters with diagnostic tool.

BMW MINI ELV emulator works with 3 pins and 4 pins and both working.

There is no need for the fourth pin because it's for mechanical drive voltage to power the ELV motor and isn't required by our emulator.

BMW Steering Lock Main Features:

- The BMW ELV steering wheel lock emulator will fix your problem as long as you have a faulty ELV.

⚠ Attention

- The BMW steering lock ELV emulator won't fix your problem if you have a problem in CAS unit.
- In some cases, you must clear CAS error memory and counters with diagnostic tool after connecting BMW electric steering lock ELV emulator.

BMW / Mini Cooper Steering Lock Emulator Supported

- 3 Series
- BMW E60
- BMW E61
- BMW E62
- BMW E63
- BMW E64
- 5 Series
- BMW E81
- BMW E87
- BMW E90
- BMW E92
- BMW E93
- Mini Cooper R55
- Mini Cooper R56

ELV / ESL Plug & Play No Need Adaptation