

New Product Release

May 2020

3370453 EBS Status Lamp Kit

The new Lucidity EBS Status Lamp Kit has taken all the guesswork out of assessing the correct operation of EBS systems in multi-trailer combinations. The Lucidity EBS Lamp Kit immediately displays EBS status for all trailers individually. Due diligence states a mandatory inspection of your entire vehicle prior to driving away. The Lucidity system makes identifying EBS status easy, saving time on fault diagnosis and provides assurance to an operator that EBS systems are working correctly.



Red Signal

Modes of Operations

No Lamp = No EBS Connection

Red Light = Localised EBS Fault

Green Light = All EBS Functions Working Correctly



Green Signal

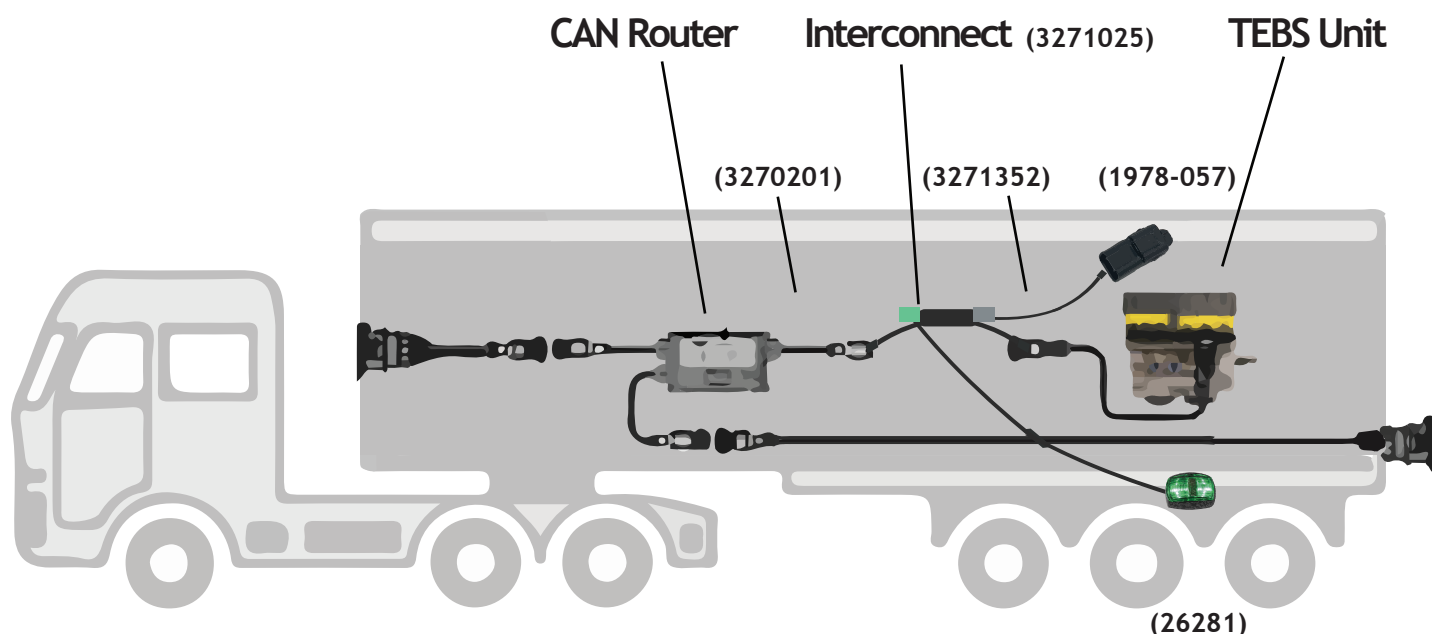
- **No Lamp** states you have a problem with power to your EBS systems. This could be in the form of a trailer not connected or power supply issue.
- **GREEN** lamps states EBS systems are operational and are ready to go on that trailer.
- **RED** states there is an EBS Fault on that individual trailer.

The EBS status lamps display the individual trailer status. To display correct status, it is assumed every trailer within combinations have its own status lamp.

Start your vehicle and our kit gets to work.

The EBS Status Lamp Kit was developed by Lucidity with every aspect of safety and productivity in mind. With over 30 years of transport industry expertise, Lucidity once again deliver another innovative solution to the industry.

If you have made all connections, at the time of activation the status lamp will operate in the same fashion as your dash status lamp. First of all, all lamps will activate **RED** briefly while the EBS systems run through their start-up process. The light on the dash then goes out and our status lamp reverts to the **GREEN** colour on each trailer indicating the combinations EBS system is working correctly and is safe to operate.



Contents for EBS Status Lamp Kit (3370453)

1. 1 x 26281CRGK-BV (Red/Green Status Lamp)
2. 1 x 3270201 (2600mm 4 Core Cable)
3. 1 x 3271025 (TEBS to CAN Router Status Lamp Interface Assy)
4. 1 x 3271352 (150mm 4 Core Cable)
5. 1 x 1978-057 (Black Adaptor)