



... it could have been avoided ...

optical tire pressure alarm

LED tire-pressure caps set for trucks

Provides security, reduces fuel costs and reduces tire wear.

The LED tire-pressure caps automatically calibrate themselves and warn by flashing of the LEDs, as soon as the tire pressure drops 0.3 - 0.7 bar (5 - 9 psi) below the set value.

Installation with theft protection:

1. Inflate the tire to the recommended pressure (max. 9 bar/130 psi)
2. Turn the lock nut by hand until it stops on the tire pressure valve.
3. Take LED tire-pressure cap and screw it onto the tire valve until the LED tire-pressure cap cannot be turned any further.
4. Place the hexagon socket tool over the LED tire-pressure cap onto the lock nut and turn it firmly against the LED tire-pressure cap. The LED tire-pressure cap cannot be removed from the tire valve without any tools.
5. To replace LED tire-pressure cap, proceed in reverse order. First loosen the lock nut with the hexagon socket tool, then you can easily detach the LED cap from the tire valve.



LED tire-pressure cap set scope of supply:

- 6 LED tire-pressure cap
- 6 Lock nut
- 1 Test tool for functional testing.
- 1 Hexagon socket tool

