SECOP 105N9518 One Wire LIN Gateway Instructions

Instructions
Secop Gateway 105N9518

TOOL4COOL®
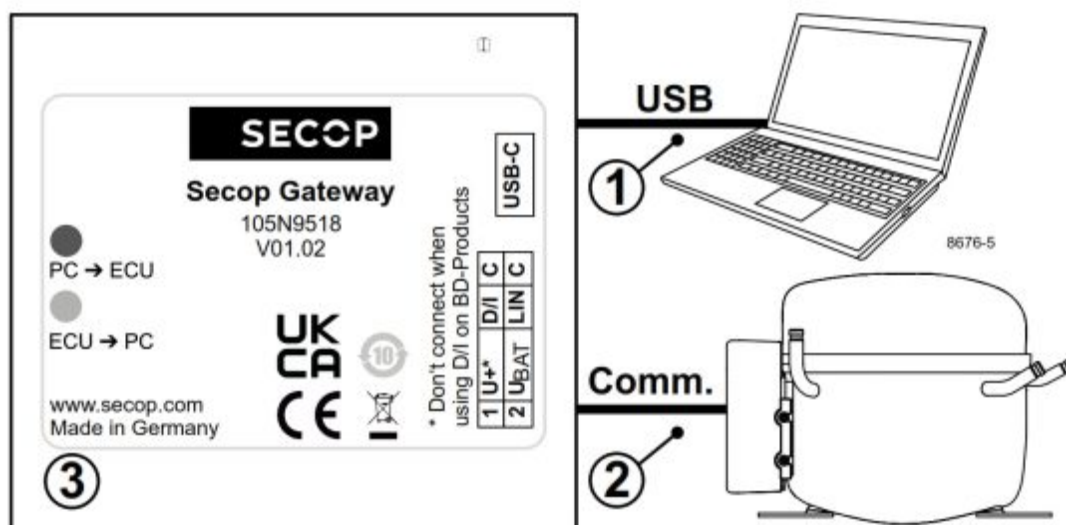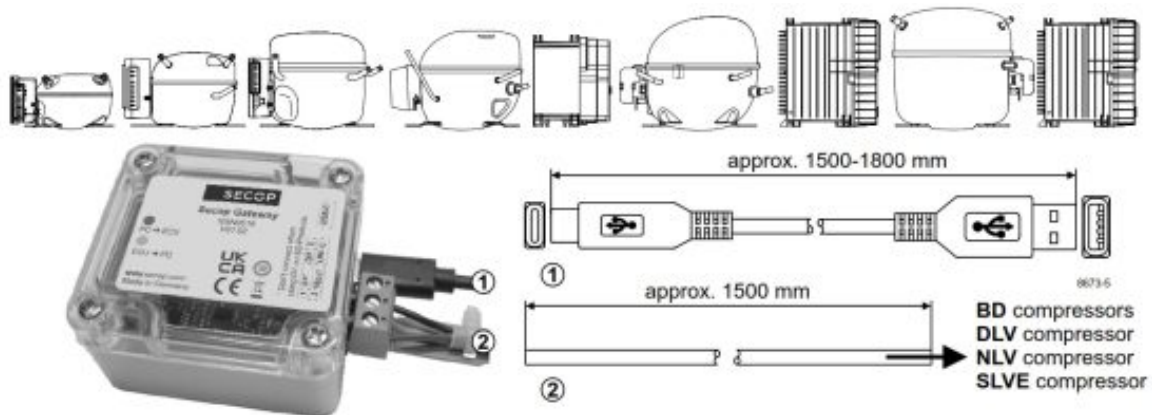
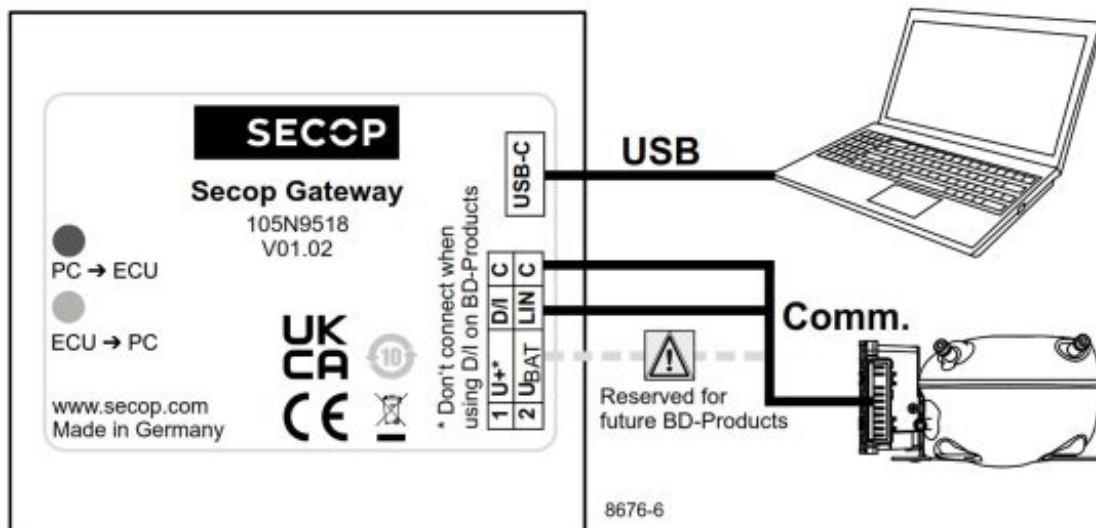| Pos.	Description
1	**USB** 2.0 A/C cable
2	Gateway communication **(Comm.)** cables for various Secop compressor series/controllers
3	Secop Gateway Length, Height: 35 mm / Width: 64 mm / Depth: 58 mm
⚠	Please install the latest **Virtual COM Port Driver** from Future Technology Devices International Ltd .: **www.ftdichip.com**

Secop BD-Series Compressor Connection

8676-6

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⚠	The new Secop Gateway 105N9518 replaces the 105N9501 interface. It is fully compatible with all existing Secop electronic units (controllers) featuring a communication interface. It offers two communication modes: Secop transistor interface mode (I, D/I or COM pin name) as well as a full LIN interface (LIN pin name). The mode is selected by connecting or not connecting the U+ / UBAT pin. When U+ / UBAT is connected to a battery, the unit will switch to LIN mode. **BD-Series Compressors:** U+ / UBAT should only be connected when using a BD controller equipped with LIN. On BD controllers equipped with a communication line labeled I, D/I or COM, the U+ / UBAT pin shall not be connected.

Secop DLV, NLV, SLVE Compressor Connection

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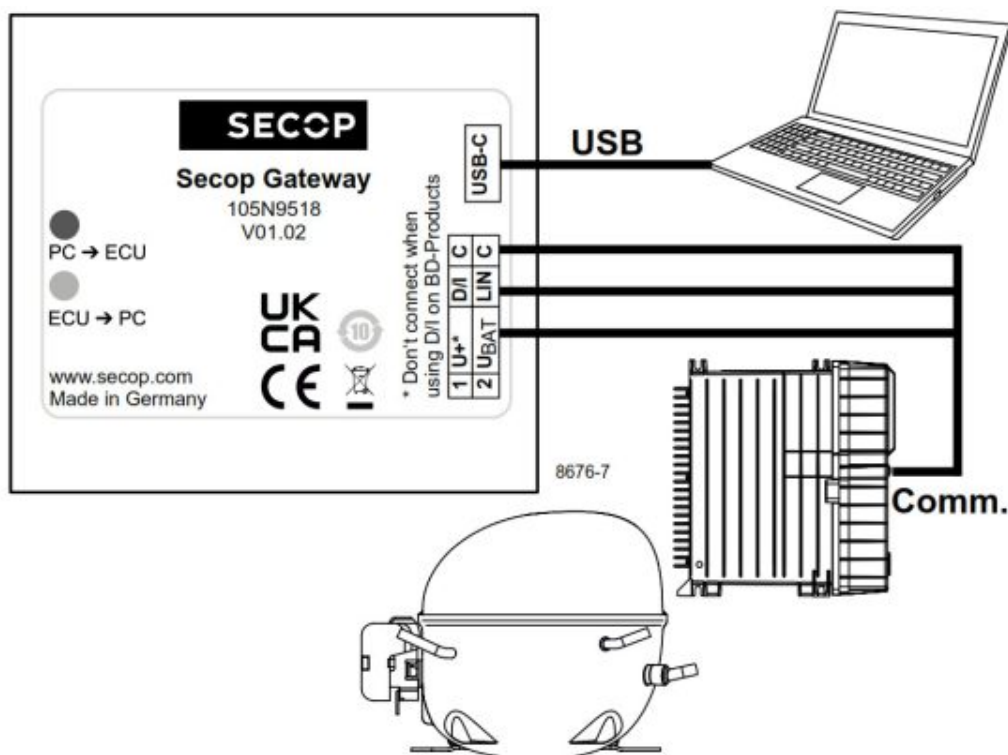
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References

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- **Secop — Sustainable Cooling Solutions**