

**mobileLab® – DC Case for DC Technology**

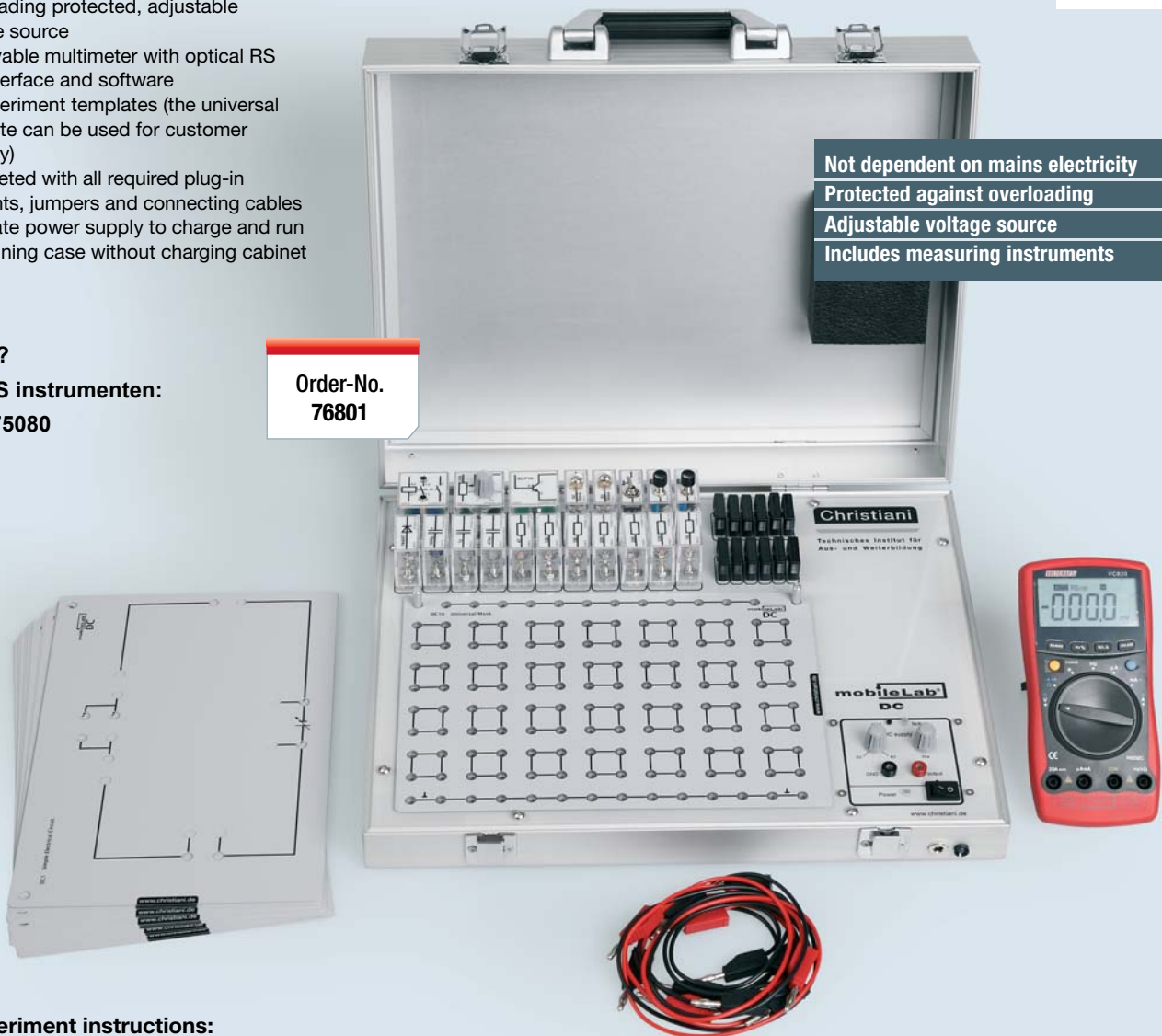
- Battery-operated training case for DC technology
- Overloading protected, adjustable voltage source
- Removable multimeter with optical RS 232 interface and software
- 16 experiment templates (the universal template can be used for customer circuitry)
- Completed with all required plug-in elements, jumpers and connecting cables
- Separate power supply to charge and run the training case without charging cabinet

**Not dependent on mains electricity**  
**Protected against overloading**  
**Adjustable voltage source**  
**Includes measuring instruments**

**Vragen?**

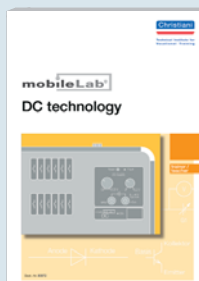
**Bel VOS instrumenten:**  
**0418 575080**

**Order-No.**  
**76801**



**DC experiment instructions:**

- Simple electrical circuit
- Ohm's law
- Series and parallel connection of resistors
- Expanded series and parallel connection of resistors
- Unloaded / loaded voltage divider
- Bridge circuit
- Relay with latching
- Diode in the DC circuit
- NPN transistor



**DC experiment manual (trainer/teacher)**



**DC experiment manual (trainee/student)**

Article	Order-No.
DC technology - experiment manual for the trainer	80972
DC technology- experiment manual for the trainee	80971

