

TVAC80020B



GB	Doorbell Wiring
PL	Oprzewodowanie dzwonka
DK	Dørklokkeledningsføring
ES	Cableado del timbre

TVAC80020B



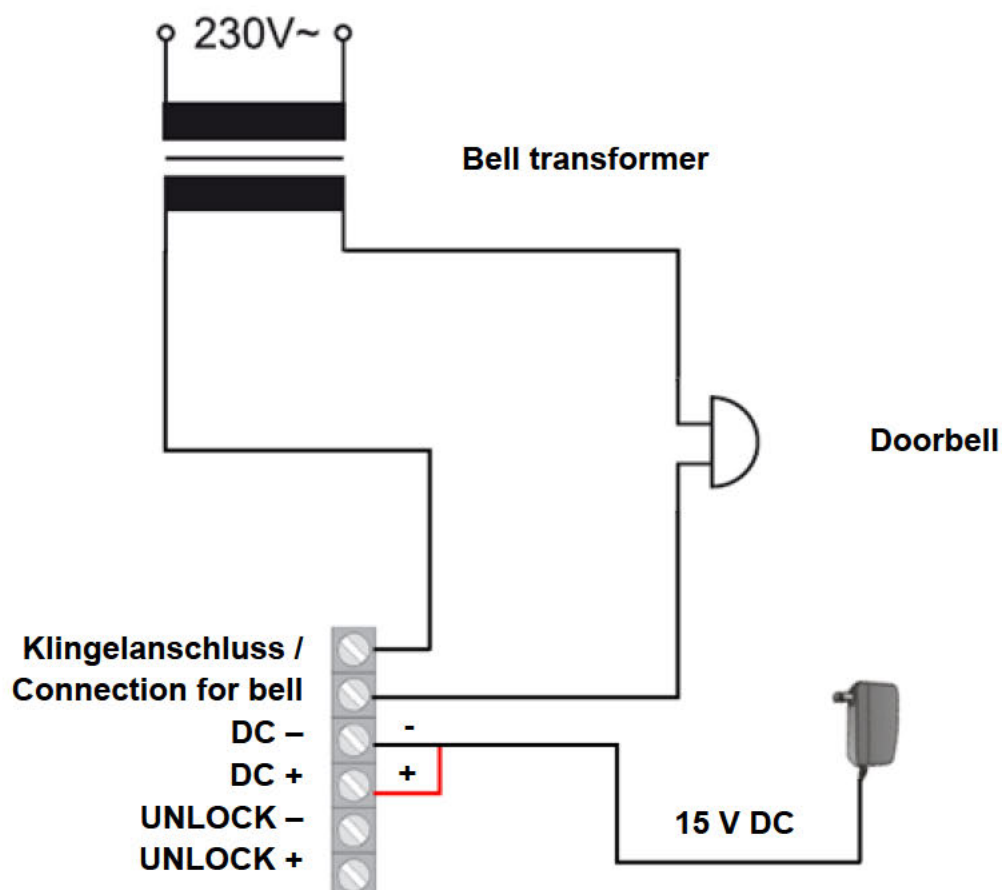
GB Doorbell Wiring

1. Description of the terminal block

	○ Klingelanschluss / ○ Connection for bell	Connection voltages for the bell connection: Max. 120 V AC / 1 A or Max. 24 V DC / 1 A
DC –	○ Stromversorgung /	Power supply of the device: 15 V DC
DC +	○ Power supply	
UNLOCK –	○ Türöffneranschluss /	Output voltage: 12 V DC Max. load: 1 A
UNLOCK +	○ Connection for door opener	

2. Integration in an existing doorbell system:

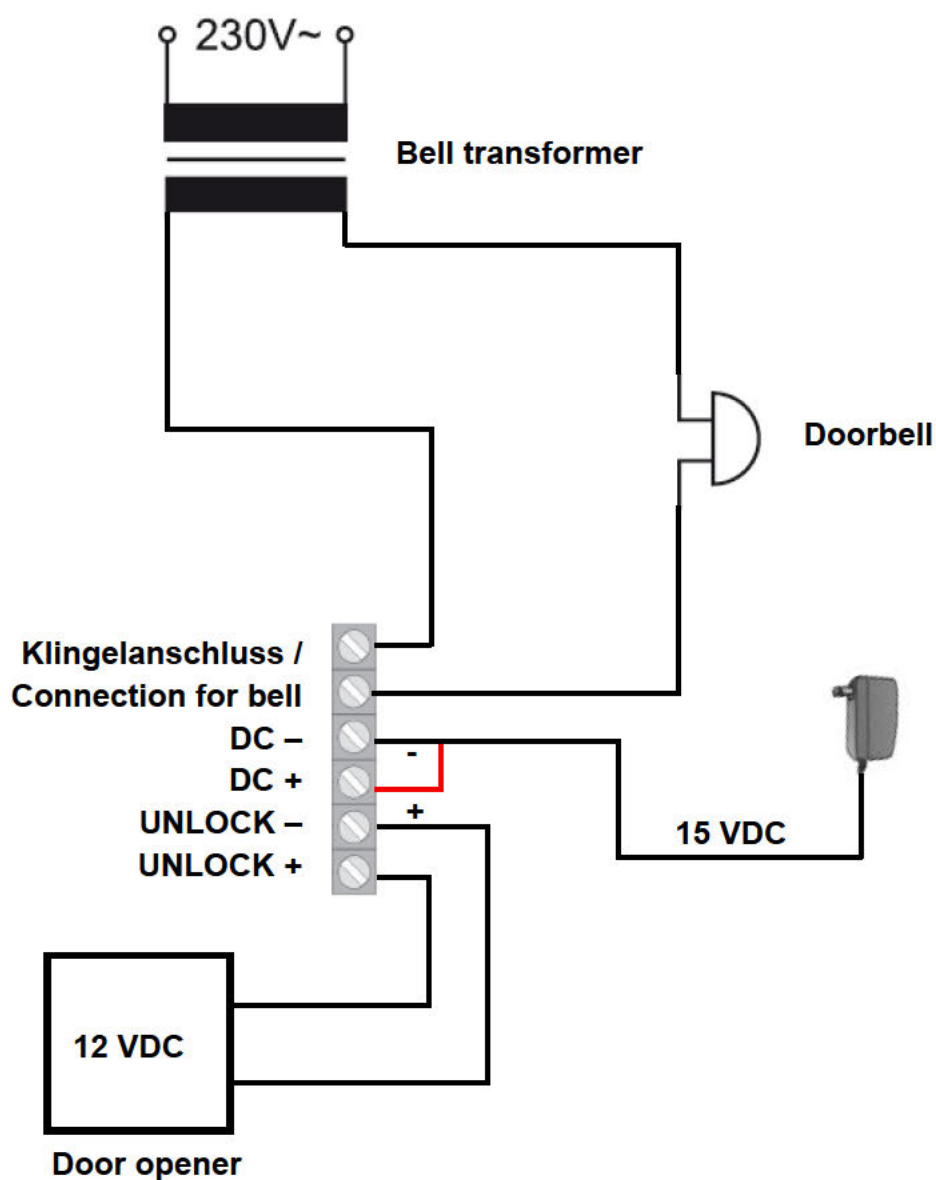
An existing doorbell can be connected to the door station. The two top terminals replace the switch contact of the doorbell button.



3. Integration in an existing doorbell system with a door opener:

An existing doorbell can be connected to the door station. The two top terminals replace the switch contact of the doorbell button.

The two UNLOCK terminals give you the option to directly control commercially available door openers (12 V DC / max. load 1 A).



4. Integration in an existing doorbell system with an additional external relay

An existing doorbell can be connected to the door station. The two top terminals replace the switch contact of the doorbell button.

The two UNLOCK terminals give you the option to control an external relay (12 V DC / max. load 1 A) and thus implement larger switching loads.

