

Cut-off relay GU0001 for flush mounted installation

GU0001

Operating instructions

1. General

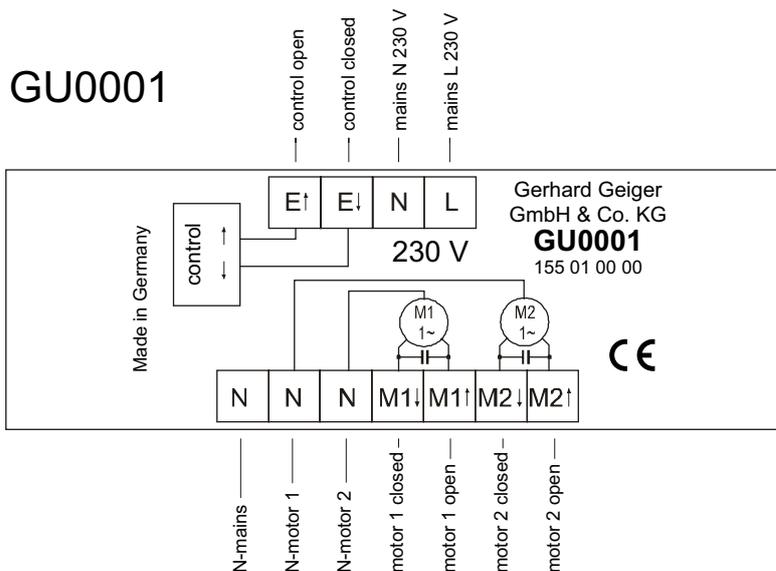
The cut-off relay **GU0001** allows the connection of two motors to only one shutter or awning control unit. You can also operate in parallel several cut-off relays **GU0001** with a single controller. The complete separation of load and control circuits makes it possible.

Warning: A parallel connection of motors without cut-off relay is not permitted. It leads to a malfunction of the motors that are directly connected to each other. This can cause severe system failure.

2. Assembly

The cut-off relay **GU0001** is designed for flush-mounted fitting in a switch box or junction box. Do not operate the device outdoors unprotected.

3. Connection Diagram



4. Specifications GU0001

Supply voltage	230 V (+/-10%) / 50 Hz
PE	connect PE directly to the motor
Switching capacity (resistive load)	1250 W
Duty cycle	unlimited
Protection class	IP 00
Dimensions	about 52 x 47 x 27 mm

Subject to technical modifications

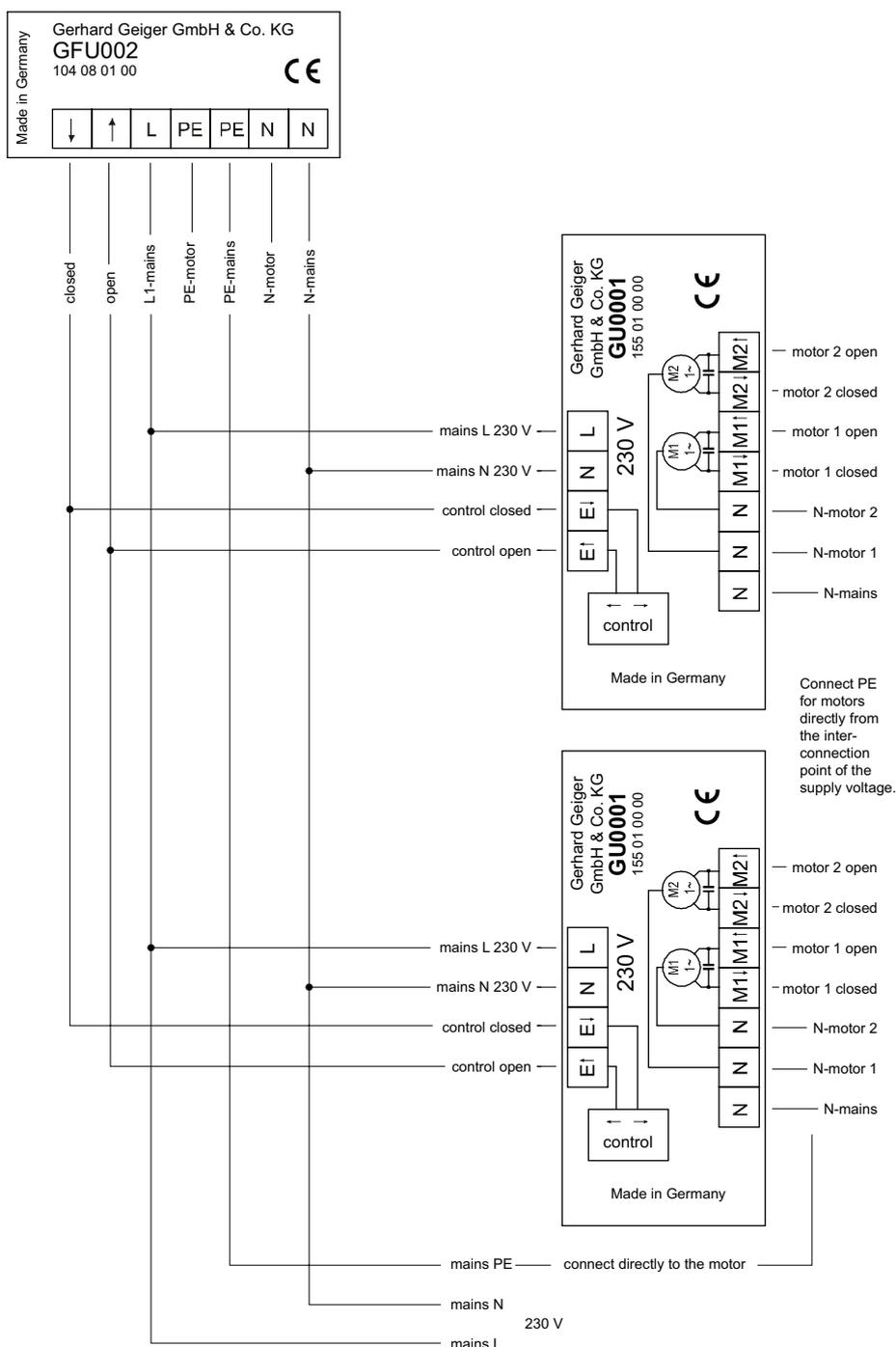


5. Declaration of Conformity

We herewith explicitly declare that this product complies with the essential requirements and relevant directives. It is authorised for use in all EC member states and in Switzerland without any need of prior registration.

The Declaration of Conformity concerning this product is available on our website: www.geiger.de.

6. Control group with 2 cut-off relays



7. Notes on waste disposal

Recycling of packaging materials

In the interest of environmental protection, please contact your local government's recycling or solid waste management department to learn more about the services it provides.

Waste disposal of electric and electronic equipment

Electronic equipment or batteries cannot be discarded along with the normal household waste. Keep for more information on the recycling and disposal methods envisaged by the local regulations in your area.

For technical questions, please call our service team at: +49 (0) 7142 938 333.
They will be happy to assist you.

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ANTRIEBSTECHNIK

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