

LED status display

Order-No.: 0998 ..

Function

By means of this LED-status indicator, the condition of the radio alarm system (armed/disarmed) can be shown at an external site (for example, near the house door).

Hazard Indications

Danger! The installation and assembly of electrical equipment should only be carried out by qualified electricians.

This product is part of the radio alarm system and is to be operated solely in conjunction with the radio alarm center.

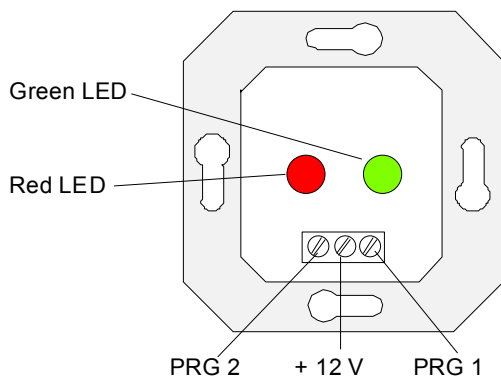


Illustration 1: LED-Status Indicator

Assembly

The status indicator can be installed in all commercial switch boxes (min. \varnothing 55 mm) with screw fastening.

Connecting

The status indicator must be connected to the program exit of the radio alarm center (according to illustration 2).

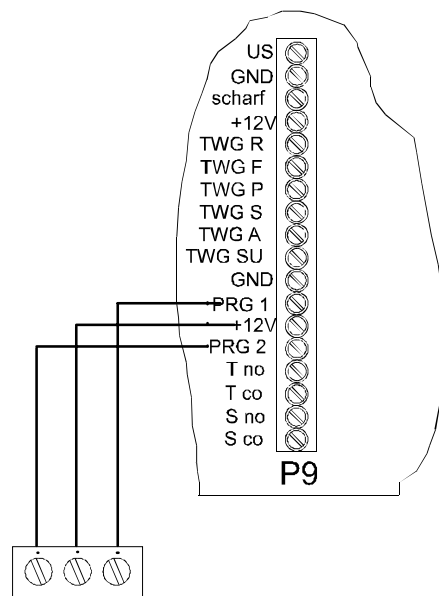


Illustration 2: Connection Diagram LED-Status Indicator

Notice!

The outlets PRG 1/PRG 2 of the radio alarm center are open collector outlets (max. 12V/400 mA total load)

Programming

The program exit of the radio alarm center must be switched to the function **Armed**. See the user's and installation manual of the radio alarm system, for more on this.

Procedure:

- Enter the installation code and confirm with the **[OK]** button
- Select menu No. 7 (Program Output)

P R O G R A M	O U T P U T
E X I T	= R E S E T
C O N T	= M E N U E
S E L E C T	= O K

- Press **[OK]** button
- With the **[v]** button, the desired triggering criterion for the program Output can be selected.

P R O G R A M	O U T P U T
A R M E D	0 0 s
v /	O K / M E N U E

- Pushing the **[OK]** button will verify the selection and the factory programmed alarm time appears in the display.

P R O G R A M	O U T P U T
A R M E D	0 0 s
T I M E :	
N U M B E R / O K	

- If the red LED should always be lit, when the system is armed, the alarm time must be set at 254s (continual triggering until reset). Verify with the **[OK]** button.

P R O G R A M	O U T P U T
A R M E D	A L W A Y S
T I M E : 2 5 4	
C O R R E C T = O K	

- The current settings will be shown in the display. An inquiry will follow, regarding whether or not the values are correct. By pressing the **[OK]** button, the settings will be accepted and the beginning picture will be displayed.
- If the **[MENUS]** button is pressed at this time, the settings will **not** be accepted and the beginning picture will be displayed, so that the procedure can be repeated.

P R O G R A M	O U T P U T
A R M E D	2 5 4 s
v /	O K / M E N U E

Technical Data

Operating Voltage: 12 V DC
Power Consumption: 10 mA (at 12 V DC)

Acceptance of guarantee

We accept the guarantee in accordance with the corresponding legal provisions.

Please return the unit postage paid to our central service department giving a brief description of the fault:

Gira
Giersiepen GmbH & Co. KG
Service Center
Dahlienstrasse 12
D-42477 Radevormwald



The CE sign is a free trade sign addressed exclusively to the authorities and does not include any warranty of any properties.

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