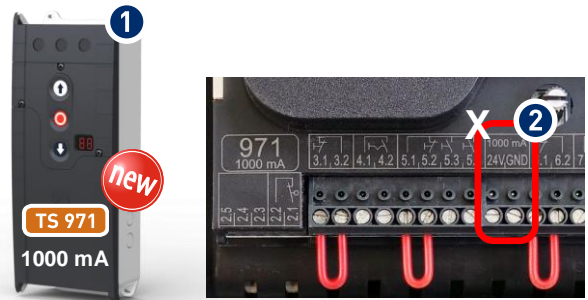


## Subject

Door control TS 971 – new variant with 1000 mA (24V DC)

## Description

The door control TS 971 (1) will also be available from 09/2022 as a variant with a higher output for external devices with 24 V (e.g., motion detectors, etc.). With the new variant, external devices with a current consumption of up to 1000 mA DC<sup>1)</sup> can be connected to terminal X (2). The newly available products are listed under 3.



## 3 Product

TS 971 with 1000 mA (24 V DC) for external devices is initially available in the following versions.

Designation	Description	TS 971 (350 mA) Part no.	TS 971 (1000 mA) Part no.
<b>The TS 971 variants in comparison</b>			
TS 971 with connection kit for direct connection	With mains supply terminal and slide gland	20097100.00001	20197100.30001
TS 971 with CEE 3N~400 V (5-pin)	With pluggable mains supply; length: 0.7 m	20097100.00002	20197100.30002
TS 971 with CEE 1N~230 V (3-pin)	With pluggable mains supply; length: 0.7 m	20097100.00006	20197100.30006
TS 971 with CEE 3~230 V (4-pin)	With pluggable mains supply; length: 0.7 m	20097100.00017	20197100.30017
TS 971 with mains switch 3N~400 V	With mains switch in large cover	20097100.00021	20197100.30021
TS 971-XL in a plastic housing with mains switch 3N~400 V	W x H x D [mm]: 300 x 400 x 132 (165); degree of protection: IP65	20097100.20021	20197100.40021
TS 971 board	In a cover including a keypad	30005070.00001	30005070.00012

## Notes

The new TS 971 variants with 1000 mA (24 V DC) are available from 09/2022 at an extra charge. Do you have any questions or suggestions? Your sales representative will gladly advise you:

<http://gfa-elektromaten.com/en-DE/contact.html>

1) Compared to 350 mA as standard