

**10/4 DC Output  
Amplifier**

0532 00

**GIRA**

Output amplifier with 10 W output power for amplifying the audio signal of the 4-gang audio actuator. The output amplifier is connected to an output of the audio actuator. A corresponding loudspeaker is connected to the output of the output amplifier.

The operating voltage for the output amplifier is provided by the 4-gang audio actuator.

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**Technical data**

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Operating voltage:	22 - 26 V
Output power:	10 W at load of 4 ohms
Input voltage:	0.7 V / 5 V max. (depending on switch position S on the back)
Input impedance:	47 kohms
Frequency response:	45-20,000 Hz
Current consumption:	0.77 A
Connection:	7-pin terminal strip, removable
Control voltage:	0 - 10 V DC
Dimensions:	L x W x D 63 x 54 x 55 mm DRA device with 3 HP

## Installation and connection

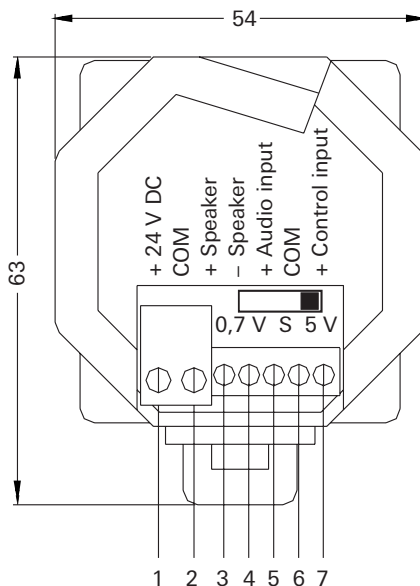
The output amplifier is engaged on a top-hat rail. Connect the output amplifier in accordance with the table:

Terminal	
1 "+24 V DC"	Operating voltage: + 24 V
2 "COM"	Operating voltage: earth (GND)
3 "+ Speaker"	Loudspeaker: +
4 "- Speaker"	Loudspeaker: -
5 "+ Audio input"	+ signal
6 "COM"	Signal or control input: earth (GND)
7 "+ Control input"	+ Control input 0 - 10 V
S	Switch for amplification setting 0.7 V/5 V



### Switch for amplification setting

When connecting the output amplifier to the 4-gang audio actuator, the switch must be set to 5 V.



## Warranty

We provide a warranty in accordance with the statutory requirements.

Please send the device postage paid with an error description to our central customer service centre.

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Service Center  
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