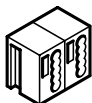


Branch terminal, yellow/white



Colour	Article no.
yellow/ white	689702

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1. Function

The branch terminal is used to connect the yellow/white cores of the bus cable to the speech module REG-K (art. no. 648529) and the loudspeaker inserts with cover (art. no. 6653xx); it also acts as a connecting terminal. A maximum of 4 core pairs can be connected to the branch terminal.

The terminal is 2 pole and in the colours yellow and white (light grey) (yellow for "+", white for "0" of the loudspeaker cable). Each pole has four plug-in terminals for max. 4 cable connections.

2. Installation

The terminal consists of two interlocking sections. The correct polarity must be ensured during the connection. The following belong together:

- the yellow core of the bus cable, the yellow section of the branch terminal and the pin of the device denoted with "+"
- the white core of the bus cable, the white (light grey) section of the branch terminal and the pin of the device denoted with "-"

3. Technical Data

Max.voltage:	100 V DC
Max.current:	3 A
Max. contact resistance:	50 mΩ
Core diameter:	0,6 ... 0.8 mm
Insulation strip length of cores:	5 ... 6 mm