

To all Agents, Subsidiaries and Customers
of the **Electrical Buzzer 107**

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Product modification: Installation Buzzer 107

Dear Ladies and Gentlemen,

As part of our continuous improvement process and in order to continue to meet technical requirements in the future, we are making a technical change to the installation buzzer 107. This corresponds to the increasing demand for wide voltage variants.

Therefore, the existing single voltages will be combined into 4 wide-voltage variants. After evaluating the sales figures, we are taking the 115V DC variant out of the portfolio and expanding the 12V variant to AC/DC.

Form and Fit of the product remain unaffected.

The technical features change as follows:

Existing product	Upcoming product
Sound The volume over all products is 80 dB	Sound The volume remains at 80 dB except for the 12V variant: 77.5 dB
Current consumption	Current consumption
12V DC 10 mA	12/24V AC/DC 8 mA
24V AC/DC 8 mA	115-230V AC 12 mA
115 VAC/DC 8 mA	
230 VAC 8 mA	

The existing variants are being discontinued with this letter as of 31.12.2021 and can be ordered until 10.12.2021. The new wide-voltage variants can already be purchased from June.

In summary, the following articles will be changed:

Existing product		Upcoming product	
107.000.54	Electr. Buzzer EM Contin. tone 12VDC BK	107.000.70	Installation Buzzer Contin. 12/24VAC/DC
107.000.75	Electr. Buzzer EM Contin. tone 24VAC/DC		
107.000.77	Electr. Buzzer EM Contin. tone 115VAC/DC	107.000.60	Installation Buzzer Contin. 115-230VAC
107.000.68	Electr. Buzzer EM Contin. tone 230VAC BK		
107.010.54	Electr. Buzzer EM Pulse tone 12VDC BK	107.010.70	Installation Buzzer Pulse 12/24VAC/DC
107.010.75	Electr. Buzzer EM Pulse tone 24VAC/DC BK		
107.010.77	Electr. Buzzer EM Pulse tone 115VAC/DC B	107.010.60	Installation Buzzer Pulse 115-230VAC
107.010.68	Electr. Buzzer EM Pulse tone 230VAC BK		

Should you require further information or have any questions please do not hesitate to get in touch.

Yours faithfully,

WERMA Signaltechnik GmbH + Co. KG



Tobias Meyer-Piening
Product manager