

## S230



- Wide range of audio buzzers for panel mounting applications
- Low current consumption and continuous operation
- Plug with screw connection for easy installation

### ECX71 Features

Audio signal device for panel mounting (ø 22) pulse audio and visual signaling

**Sound Frequency**

+/- 3,500 Hz

**Signal Repetition Frequency**

+/- 1 Hz

**Effective dB determined at a distance of 1 meter from sound module**

78 dB

**Protection Degree**

IP 20

**Operating Voltage**

24V DC/AC or 115V AC, 230V AC

**Current Consumption**

24V / 25 mA - 115V / 15 mA - 230V, 10 mA

**Dimension**

30 mm x 15 mm



	SCC Part No.
24V DC-AC	LA-ECX207124R
115V AC	LA-ECX2071127R
230V AC	LA-ECX207130R

### ECX70 Features

Audio signal device for panel mounting (ø 22) pulse audio signaling

**Sound Frequency**

+/- 3,500 Hz

**Signal Repetition Frequency**

+/- 1 Hz

**Effective dB determined at a distance of 1 meter from sound module**

78 dB

**Protection Degree**

IP 20

**Operating Voltage**

24V DC/AC, 48V AC/DC OR 115V AC, 230V AC

**Current Consumption**

24V / 20 mA - 48 V / 25 MA - 115V / 15 mA - 230V, 10 mA

**Operating Temperature**

-4°F +122°F (-20°C +50°C)

**Lasting**

5,000 hours

**Connections**

by means of screw clamps

**Maximum Cable Size**

1.5 mm

**Housing**

ABS

**Dimension**

30 mm x 60 mm



	SCC Part No.
24V DC/AC	LA-ECX2070-24
48V AC/DC	LA-ECS2070-48
115V AC	LA-ECX2070-127
230V AC	LA-ECX2070-230

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## BUZZERS FOR PANEL MOUNTING

**ECX28 Features**

Audio signal device for panel mounting (ø 28) pulse or continuous audio signal

**Sound Frequency**

+/- 2,900 Hz

**Signal Repetition Frequency**

+/- 1 Hz

**Effective dB determined at a distance of 1 meter from sound module**

95 dB

**Protection Degree**

IP 20

**Operating Voltage**

12V DC (ac), 24V DC (ac), 48V AC/DC

**Current Consumption**

12V, 15 mA / 24V, 20 mA / 48 V, 25 mA

**Operating Temperature**

-20°C +50°C

**Lasting**

5,000 hours

**Connections**

by means of screw clamps

**Maximum Cable Size**

1.5 mm

**Housing**

ABS



	SCC Part No.
12V DC (AC)	LA-ECX28100A
24V DC (AC)	LA-ECX28100B
48V DC (AC)	LA-ECX28100D

**ECX32 Features**

Audio signal device for panel mounting (ø 28) pulse or continuous audio signal

**Sound Frequency**

+/- 2,900 Hz

**Signal Repetition Frequency**

+/- 1 Hz

**Effective dB determined at a distance of 1 meter from sound module**

95 dB

**Protection Degree**

IP 20

**Operating Voltage**

12 (10-28)V DC / (ac)

**Current Consumption**

12V / 15 mA

**Operating Temperature**

-20°C +50°C

**Lasting**

5,000 hours

**Connections**

by means of screw clamps

**Maximum Cable Size**

1.5 mm

**Housing**

ABS



	SCC Part No.
12V DC (AC)	LA-ECX32100A

**ECX55 Features****Sound Frequency**

+/- 600 Hz

**Effective dB determined at a distance of 1 meter from sound module**

100 dB (24V DC)

**Protection Degree**

IP 65

**Operating Voltage**

24 (18-30)V DC / (ac)

**Current Consumption**

60 mA

**Operating Temperature**

-20°C +50°C

**Connections**

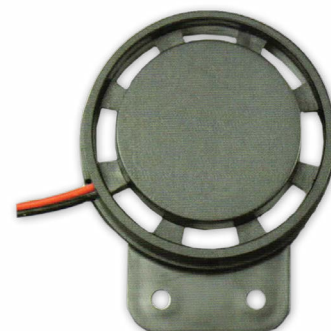
with wires 250mm length

**Housing**

ABS

**Dimension**

55 mm x 13 mm



	SCC Part No.
Pulse Sound	LA-ECX55P100B
Continuous Sound	LA-ECX55C100B

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**S187**



- 2 tones with remote control
- Different types of installation
- Powerful sound

#### Technical Features

**Sound Frequency**

+/- 3,700 Hz

**Signal Repetition Frequency**

+/- 1 Hz

**Effective dB determined at a distance of 1 meter from sound module**

pulse sound 85 dB-continuous sound 82 dB (24V DC)

**Protection Degree**

IP 54 according to EN 60529

**Operating Voltage**

24 (18-30)V DC

**Current Consumption**

20 mA

**Operating Temperature**

-4°F +122°F (-20°C +50°C)

**Connections**

with screw clamps, max. cable size 1.5 mm

**Housing**

Polycarbonate (PC)

**Dimension**

62 mm x 60 mm

	Description	SCC Part No.
	Audible unit for panel mounting (ø 22 mm)	LA-AF700CB
	Audible unit with base for standard mounting	LA-AF70FCB
	Audible unit with base and pole	LA-AF70HCB

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## NOTES

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## COMPACT ELECTRONIC SOUNDERS

## S710



- Higher sound output, 100 dB with tone variation (20 dB)
- 28 tones with frequency between 500 and 2,900 Hz
- Remote control of a second tone
- IP65 and easy installation

## Technical Features

**Sound Frequency**

500 TO 2,900 Hz

**Effective dB determined at a distance of 1 meter from sound module**

103 dB

**Protection Degree**

IP 65

**Operating Voltage**

12/24V DC - 100-260V AC

**Operating Temperature**

-4°F +122°F (-20°C +50°C)

**Connections**

with screw clamps, max. cable size 1.5 mm



**Housing**

ABS

**Dimension**

101 mm x 100 mm



Description	Catalog No.
Electronic sounder 100 dB, 28 tones, IP 65m 12/24V DC, max. 32 mA 	LA-ECX101K
Electronic sounder 100 dB, 8 tones, IP 65m 100/260V AC, max. 32 mA 	LA-ECX101W

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## NOTES

## S750



- Suitable for industrial environments, including hazardous areas "EX"
- Low frequency tone
- High sound output; 125 d



### Technical Features

**Sound Frequency**

300 to 600 Hz (+/- 10%)

**Effective dB determined at a distance of 1 meter from sound module**

125 dB

**Protection Degree**

IP 56 according to EN 60529

**Air Pressure**

55-140 psi

**Air Consumption**

50/133 L/min

**Operating Temperature**

-30°C +70°C

**Material**

Aluminum, Brass & Phosphor Bronze



	SCC Part No.
600 Hz	LA-ECX198
370 Hz	LA-ECX360
300 Hz	LA-ECX450

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## NOTES

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