



Cap

- Low current consumption
- IP 43 with cap
- Type 118 continuous tone
- Type 119 continuous tone and pulse tone
- NEW** • Version with three externally triggerable tones

### **i** TECHNICAL SPECIFICATIONS:

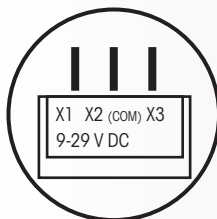
<b>Dimensions (Ø x Height):</b>	43 mm x 13 mm (Protrusion from panel)
<b>Housing:</b>	ABS
<b>Connection:</b>	Spades 6.3 x 0.8 mm, finger proof model according to BGV A2, when used with insulated spades
<b>Tone frequency:</b>	C. 2,400 Hz
<b>Tone type:</b>	Type 118 Continuous tone Type 119 Continuous tone and pulse tone, c. 1 Hz, selectable via plug-in terminal Version with 3 tones: see table
<b>Fixing:</b>	Installation mounting for Ø 28 mm (M28)

### **🛒** ORDER SPECIFICATIONS:

Voltage	12 V DC	24 V AC/DC	48 V AC/DC	115 V AC/DC	230 V AC
Current consumpt.	20 mA	20 mA	20 mA	20 mA	20 mA
Continuous tone	<b>118 068 14</b>	<b>118 068 15</b>	<b>118 068 26</b>	<b>118 068 27</b>	<b>118 068 28</b>
Continuous/pulse tone	-	<b>119 068 15</b>	<b>119 068 26</b>	<b>119 068 27</b>	<b>119 068 28</b>

<b>NEW</b> Voltage	24 V DC (9-29 V DC)
Current consumpt.	< 30 mA (at tone 1)
3 tones	<b>119 004 55</b>

### **⚠️** ADDITIONAL INFORMATION:



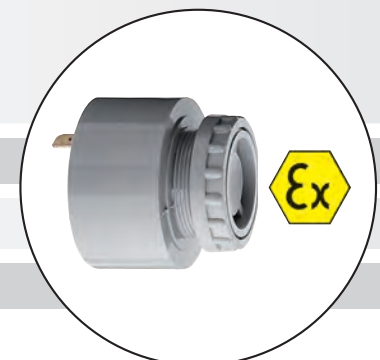
	PIN		
Tone 1	X1	X3 (COM)	2,7 kHz
Tone 2	X2	X3 (COM)	270 Hz
Tone 3	X1 + X2	X3 (COM)	337 Hz

### **🏠** ACCESSORIES:

Cap	<b>975 118 00</b>
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### **📏** TECHNICAL DIAGRAMS:

see page 294 + 295



The Installation Buzzer 118/119 is also available in an Ex version (see page 288)

See note on page 347

CE EAC

50 g

IP30

With cap IP43

+60°C

0°C

90 dB

With cap 80 dB

