







Beacons G 120 mm ø C E

Type	Description	Specifications	Catalog Number ①	
			Grey Housing	Black Housing
	Replace ☉ with lens color			
	<b>WLG Steady Beacon</b> (no bulb) ②	up to 250 V AC/DC	<b>822 10☉ 900</b>	<b>822 50☉ 900</b>
	<b>FLG Strobe Beacon</b> (Xenon tube included)	24 V AC/DC, ~5 J 230/240 V AC, ~5 J	<b>842 14☉ 405</b> <b>842 13☉ 313</b>	<b>842 54☉ 405</b> <b>842 53☉ 313</b>
	<b>DLG LED-Steady Beacon</b> Amber, red and yellow only	24 V AC/DC 48 V AC/DC 110/120 V AC 230/240 V AC <i>(Only Clear, Green Blue 48V and 120V)</i>	<b>827 10☉ 405</b> <b>827 10☉ 408</b> <b>827 10☉ 310</b> <b>827 10☉ 313</b>	<b>827 50☉ 405</b> <b>827 50☉ 408</b> <b>827 50☉ 310</b> <b>827 50☉ 313</b>
	<b>BLG LED-Flashing Beacon</b> Amber, red and yellow only	24 V AC/DC 230/240 V AC	<b>807 10☉ 405</b> <b>807 10☉ 313</b>	<b>807 50☉ 405</b> <b>807 50☉ 313</b>
	<b>Bracket</b> for all "G" models		<b>822 200 900</b>	<b>822 200 900</b>

Strobe Beacons Z C E

Type	Description	Specifications		Catalog Number	
		Voltage/Strobe	Lens Color	Dark Grey Housing	
	<b>BZG Strobe Beacon</b> Xenon tube included	24 V DC, 15 J	Amber Red Yellow	<b>741 041 005</b> <b>741 042 005</b> <b>741 047 005</b>	
		230/240 V AC, 15 J	Amber Red Yellow	<b>741 031 313</b> <b>741 032 313</b> <b>741 037 313</b>	


① To complete the catalog no., replace the ☉ with one of the following numbers for desired lens color:

1 = Amber, 2 = Red, 4 = Clear, 5 = Blue, 6 = Green, 7 = Yellow.


② Bulb not included. Order separately on page J39.




**Strobe Beacon XB2**    C €

Type	Description	Specifications	Catalog Number	
	Replace ☉ with lens color	Voltage/Strobe	<b>Black Housing ❶</b>	
	<b>XB2 Strobe Beacon</b> Xenon tube included Amber and red only	12 V DC, 2 J	<b>D118 52☉ 004 ❷</b>	
		24 V DC, 2 J	<b>D118 52☉ 005</b>	
		24 V AC, 2 J	<b>D118 52☉ 305</b>	
		230 V AC, 2 J	<b>D118 52☉ 313</b>	

**Strobe Beacon Signalling Sounder**    C €

Type	Description	Specifications	Catalog Number	
			<b>Black Housing</b>	
	<b>VS4 Strobe Beacon Signalling Sounder</b> Not available in yellow 230/240 V AC	Amber	<b>410 401 005</b>	
		Red	<b>410 402 005</b>	
		Clear	<b>410 404 005</b>	
		Blue	<b>410 405 005</b>	
		Green	<b>410 406 005</b>	

**LED Flashing Multi-tone Siren**    C €



Type	Description	Specifications	Catalog Number		
			Red Housing	White Housing	
	<b>CS1 LED Flashing Multi-tone Siren</b> Not available in green or yellow 24 V DC	Amber	<b>C111 621 005</b>	<b>C111 221 005</b>	
		Red	<b>C111 622 005</b>	<b>C111 222 005</b>	

❶ To complete the catalog no., replace the ☉ with one of the following numbers for desired lens color:  
 1 = Amber, 2 = Red, 4 = Clear, 5 = Blue, 6 = Green, 7 = Yellow.  
 ❷ Special order only. Minimum quantities apply. Contact Sprecher + Schuh for more information.





Mini Horn-Signal Beacons



Type	Description	Specifications	Catalog Number	
	Replace ❷ with lens color		Grey Housing ❶	
	<b>KLL</b> Mini Horn Signal Beacon with cone Steady of Flashing (no bulb) ❷ ❸ 92 dB @ VDC 88 dB @ VAC, 50 Hz	24 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 230 V AC, 50 Hz	<b>710 11❷ 005</b> <b>710 11❷ 105</b> <b>710 11❷ 108</b> <b>710 11❷ 113</b>	
	<b>KLF</b> Mini Horn Strobe Beacon with cone Xenon tube included ❸ 92 dB @ VDC 88 dB @ VAC, 50 Hz	24 V DC 230/240 V AC, 50 Hz	<b>710 12❷ 005</b> <b>710 12❷ 113</b>	
	<b>KDL</b> Mini Horn Signal Beacon without cone Steady of Flashing (no bulb) ❷ ❸ 92 dB @ VDC 88 dB @ VAC, 50 Hz	24 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 230 V AC, 50 Hz	<b>710 01❷ 005</b> <b>710 01❷ 105</b> <b>710 01❷ 108</b> <b>710 01❷ 113</b>	
	<b>KDF</b> Mini Horn Strobe Beacon without cone Xenon tube included ❸ 92 dB @ VDC 88 dB @ VAC, 50 Hz	24 V DC 230/240 V AC, 50 Hz	<b>710 02❷ 005</b> <b>710 02❷ 113</b>	

Mini Horns



Type	Description	Specifications	Catalog Number	
			Grey Housing	
	<b>KLH</b> Mini Horn with cone continuous tone 92 dB @ VDC 88 dB @ VAC, 50 Hz	12 V DC 24 V DC 110 V DC 220 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 230 V AC, 50 Hz	<b>710 100 004</b> <b>710 100 005</b> <b>710 100 010</b> <b>710 100 013</b> <b>710 100 105</b> <b>710 100 108</b> <b>710 100 113</b>	
	<b>KDH</b> Mini Horn without cone continuous tone 92 dB @ VDC 88 dB @ VAC, 50 Hz	12 V DC 24 V DC 220 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 230 V AC, 50 Hz	<b>710 000 004</b> <b>710 000 005</b> <b>710 000 013</b> <b>710 000 105</b> <b>710 000 108</b> <b>710 000 113</b>	

❶ To complete the catalog no., replace the ❷ with one of the following numbers for desired lens color:

1 = Amber, 2 = Red, 7 = Yellow.



❷ Bulb not included. Order separately on page J39.

❸ Other voltages and colors available by special order only. Contact factor for more information.

Non-UL Signaling



Signal Horns CE

Type	Description	Specifications	Catalog Number	
		❶	Grey Housing	
	<b>HPT</b> Signal Horn Impact resistant synthetic housing continuous tone (108 dB)	24 V DC 110 V DC 220 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 110 V AC, 50 Hz 230 V AC, 50 Hz 120 V AC, 60 Hz 240 V AC, 60 Hz	<b>712 100 005</b> <b>712 100 010</b> <b>712 100 013</b> <b>712 100 105</b> <b>712 100 108</b> <b>712 100 110</b> <b>712 100 113</b> <b>712 100 211</b> <b>712 100 213</b>	
	<b>HTG</b> Signal Horn Die-cast aluminum housing continuous tone (108 dB)	24 V DC 110 V DC 220 V DC 24 V AC, 50 Hz 48 V AC, 50 Hz 110 V AC, 50 Hz 230 V AC, 50 Hz 120 V AC, 60 Hz 240 V AC, 60 Hz	<b>713 100 005</b> <b>713 100 010</b> <b>713 100 013</b> <b>713 100 105</b> <b>713 100 108</b> <b>713 100 110</b> <b>713 100 113</b> <b>713 100 211</b> <b>713 100 214</b>	


Online Only

❶ Other voltages available by special order only. Contact factory for more information.




Signal Bells **CE**


**DISCONTINUED**

Type	Specifications	Catalog Number	
		Grey Housing	Red Housing
 <p>Signal Bells BEL Bell tone or quick beat (106 dB)</p>	24 V AC	720 300 105	
	115 V AC	720 300 110	
	230 V AC	720 300 313	
	12 V DC	720 300 004	
	24 V DC	720 300 005	720 400 005

Electronic Multi-tone Sirens **CE**

Type	Description	Specifications	Catalog Number	
			Red Housing	White Housing
	ES1	24 V DC, 32 tones (106 dB)	C110 620 005	C110 220 005
	ES2	110 - 230 V AC, 32 tones (106 dB)	C115 600 113	C115 200 113

Electronic Sounders **CE**





Type	Description	Specifications	Catalog Number	
			Type D (DIP Switch)	Type K (Terminals)
	EHS-D EHS-K Electronic Sounder swiveling speaker (118 dB)	12-24 V AC/DC 230/240 V AC, 40-60 Hz	731 010 405 731 010 313	731 020 405 731 020 313
	EHL-D EHL-K Electronic Sounder short fixed speaker (110 dB)	12-24 V AC/DC 230/240 V AC, 40-60 Hz	730 010 405 730 010 313	730 020 405 730 020 313

J  
Non-UL Signaling




M28 Panel Mount Alarms



Type	Description	Specifications	Catalog Number	
			Grey Housing	Black Housing
	<b>ESD Panel Mount Alarm</b> continuous tone (90 dB)	24 V AC/DC 230/240 V AC	<b>810 000 405</b> <b>810 000 313</b>	<b>810 100 405</b> <b>810 100 313</b>
	<b>ESP Panel Mount Alarm</b> pulsing tone (90 dB)	24 V AC/DC	<b>811 000 405</b>	<b>811 100 405</b>
	<b>ESZ-S Panel Mount Alarm</b> continuous/pulsing tone with spades (90 dB)	24 V AC/DC 230/240 V AC	<b>809 000 405</b> <b>809 000 313</b>	<b>809 100 405</b> <b>809 100 313</b>
	<b>ESZ-K Panel Mount Alarm</b> continuous/pulsing tone with terminal (90 dB)	24 V AC/DC 230/240 V AC	<b>809 010 405</b> <b>809 010 313</b>	<b>809 110 405</b> <b>809 110 313</b>
	<b>BU2 Panel Mount Alarm</b> pulsing tone (90 dB) ❶	12 V AC/DC 24 V AC/DC		<b>B100 520 404</b> <b>B100 520 405</b>
	<b>BU3</b> pulsing tone (90 dB) ❶	220 V AC		<b>B100 520 313</b>

BU1 Surface Mount Alarms



	<b>Surface Mount Alarm Electronic Siren</b> pulsing tone (108 dB)	12 V DC 24 V DC		<b>B100 510 004</b> <b>B100 510 005</b>
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❶ Adjustable sound pressure.