

**bells for industrial and alarm use**

**electromechanical sirens**



Pack	Cat.Nos	<b>Class I</b>			
		Double insulated Polyester corrosion resistant finish 200 hours maxi. continuous rating			
		<b>IP 44 - IK 10 - Direct current version</b> Ø150 mm gong			
		Voltage =	Average Consumption (mA)	Average acoustic output at 1 m (dB)	Weight (kg)
1	RAL 3000 Red 414 62	24 V	70	90	1
		<b>IP 40 - IK 08 - 50/60 Hz - Alternating current version</b> Ø100 mm gong			
		Voltage ~	Consumption (mA)	Average acoustic output at 1 m (dB)	Weight (kg)
1	RAL 7037 Grey 413 49	230 V	50	95	0.8
		<b>IP 44 - IK 10</b> Ø150 mm gong			
		Voltage ~	Consumption (mA)	Average acoustic output at 1 m (dB)	Weight (kg)
1	414 16	24V	360	98	1
1	414 18	110/130 V	90	98	1
1	414 19	230 V	50	98	1
		Ø250 mm gong			
1	414 39	230 V	70	98	2.1

Pack	Cat.Nos	<b>Industrial warning devices 110 dB IP 20 - IK 08</b>					
		Frequency 350/400 Hz, continuous sound, IP 54 with weatherproof box Operates intermittently: 1 min on / 10 min off					
						Consumption in mA	
1	415 20	24 V ~ and = power supply:				820	
1	415 23	230 V ~ power supply:				120	
		<b>Electromechanical sirens IP 30 - IK 05</b>					
		Supplied with screws for semi-flush mounting					
		<b>D.C. current</b>					
		Voltage =	Power (W)	Consumption (mA)	Average acoustic output at 1 m (dB)	Weight (kg)	Max. continuous rating (hr)
1	415 32	12 V	11	889	98	0.2	200
1	415 33	24 V	12	516	100	0.2	200
		<b>A.C. current - 50/60 Hz</b>					
1	415 36	24 V	12.5	531	100	0.2	200
1	415 38	110 V	70	400	105	0.35	100
1	415 39	230 V	57	250	105	0.35	100
		<b>Multi-sound electronic sirens</b>					
		97 to 106 dB 16 electronic sounds possible for identification of each defined event Easy to identify and select sounds for each appliance using coded wheel Adjustable sound level					
1	415 45	230 V~, IP 44 - IK 07					