

bells for industrial and alarm use



414 62

413 49

414 19

Pack	Cat.Nos	Class I			
		Double insulated Polyester corrosion resistant finish 200 hours maxi. continuous rating			
		IP 44 - IK 10 - Direct current version 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
		IP 40 - IK 08 - 50/60 Hz - Alternating current version 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
		IP 44 - IK 10 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

electromechanical sirens



415 23

415 33 with claws

Pack	Cat.Nos	Industrial warning devices 110 dB IP 20 - IK 08					
		Frequency 350/400 Hz, continuous sound 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	
		Electromechanical sirens IP 30 - IK 05					
		Supplied with screws for semi-flush mounting					
		D.C. current					
		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
		A.C. current - 50/60 Hz					
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
		Multi-sound electronic sirens					
		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					