

Reson8 Bell Box



The Reson8 bell box brings together aesthetics and functionality in a product designed to exceed all the requirements of EN50131-4 – Security Grade 2, Environmental Class III. With fully integrated sounder/strobe, self-activating cut-off timer and twin status indication, your choice of audible/visible warning devices has just been made easier.

Dual Anti-Tamper Operation

Tamper circuitry will operate if either the cover is opened, or the bell box is removed from the wall.

Integral Battery Backup

With the integral 12V Ni-Cd battery, SAB facility is available as standard.

115dB Sounder Output

Once triggered, a piercing 115dB siren sounds, this together with the high-visibility xenon flashes, provides both an audible and visual indication of a break-in.

Twin LED Status Indication

Two internal LEDs, one to identify that power is being supplied, and one to indicate tamper status. LED's can also be set to alternate for eye-catching status confirmation.

Sounder Timer Selection

Can be configured to reset itself after a preset time interval, to avoid noise pollution. An additional test mode allows short alarm bursts (lasting 5 seconds) when testing the alarm operation during commissioning.



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Reson8 Bell Box Specification



SPECIFICATIONS	RESON8 BELL BOX	RESON8 DUMMY
Operating Voltage	10-15 V dc	
Quiescent Current	50mA (Including battery charging)	
Flash Current at 12V	120mA	
Sounder Current at 12V	240mA	
Operation Mode	SAB (Self Active Bell)	
Dual Fail-Safe Cut-Off Timer	5, 10, 20 minutes	
	5 seconds for test mode	
Status Indication	Power healthy, Tamper operation	
	Steady or alternating mode	
Flash Rate	80-140 flashes per minute	
Sounder Output (at 1m)	115dB	
Lens	Blue polycarbonate	
Body	White polycarbonate	
Bell Box Dimensions H x W x D	291 x 268 x 69 mm	
Carton Dimensions H x W x D	300 x 302 x 75 mm	
Weight	0.9Kg	0.69Kg
Packed Weight	1.108Kg	0.978Kg
Part Number	8EP420	8EP425

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