

SIRINTGAS

INDOOR SIREN
WITH PROTECTED FLASHING LIGHT
PROTECTED FOR TOXIC AND
EXPLOSIVE ATMOSPHERES

TECHNICAL CHARACTERISTICS CE

Voltage		from +9V to +15,0V
Current Draw	Average	0,200A at 13,8V
	Standby	0,020A at 13,8V
Piezoelectric frequency		Selectable (see section 2.1.1)
Operating mode		Selectable (see section 2.1.3)
Start (Remote Control Selection)		Positive on Fault
LED Operatuing Mode		Selectable (see section 2.1.3)
Sound Pressure Level		110dB (A) at 1m at 13,8V
IP Rating		IP 43
Cover Tamper Switch		Electromechanical
External Environmental Conditions		–10 to +55°C
NiMH Battery	S/ERIS L/A only	9V 0,17Ah max
Dimensions		150 x 100 x 42mm (H x W x D)
Weight		110g

DURAN®
electrónica

C/ Tomás Bretón, 50.
28045 MADRID, ESPAÑA
T. 915 289 375
duran@duranelectronica.com
www.duranelectronica.com