

# Sounders, sounder beacons, bells, electromagnetic door holder and safety electrical power supplies



0 415 07



0 405 90



0 405 86



0 405 94



0 406 87

Pack	Cat.Nos	Sounders
1	0 415 07	Conform to EN 54-3 standard and CE CPR approved IP 41 - IK 04 Mosaic device - 2 modules Sound level: 70 dB at 2 meters - NF S 32-001 sound Voltage range: 10 - 42 V Average consumption: 12 V <sub>cc</sub> = 5 mA ; 24 V <sub>cc</sub> = 9 mA
1	0 405 80	IP 42 - IK 07 Surface-mounting Sound level: 90 dB at 2 meters - NF S 32-001 sound Voltage range: 10 - 58 V Average consumption: 12 V <sub>cc</sub> = 5 mA ; 24 V <sub>cc</sub> = 9 mA ; 48 V <sub>cc</sub> = 13 mA
1	0 405 90	IP 65 - IK 07 Surface-mounting Sound level: 90 dB at 2 meters - NF S 32-001 sound Voltage range: 10 - 42 V Average consumption: 12 V <sub>cc</sub> = 5 mA ; 24 V <sub>cc</sub> = 9 mA
1	0 405 86	IP 21 - IK 07 Flush-mounting in false ceiling Sound level: 90 dB at 2 meters - NF S 32-001 sound Voltage range: 10 - 58 V Average consumption: 12 V <sub>cc</sub> = 5 mA ; 24 V <sub>cc</sub> = 9 mA ; 48 V <sub>cc</sub> = 13 mA
1	0 405 94	IP 54 - IK 07 Surface-mounting Sound level: 105 dB at 2 meters - Possibility to choose the sound, by dip switch: NF S 32-001 or BS 58391 (alert or alarm) or ISO 8201 or DIN 33404-3 or SS031711 or NEN2575 Voltage range: 14 - 58 V Average consumption: 24 V <sub>cc</sub> = 140 mA ; 48 V <sub>cc</sub> = 80 mA

Pack	Cat.Nos	Sounder beacons
1	0 405 91	Conform to EN 54-3 standard and CE CPR approved Sound level: 90 dB at 2 meters - NF S 32-001 sound Red flash Voltage range: 10 - 58 V Average consumption: 12 V <sub>cc</sub> = 23 mA ; 24 V <sub>cc</sub> = 22 mA ; 48 V <sub>cc</sub> = 23 mA
1	0 405 87	IP 65 - IK 07 Surface-mounting 2 cable glands supplied IP 21 - IK 07 Flush mounting in false ceiling

Pack	Cat.Nos	Bells
1	0 414 62	P 44 - IK 10 Sound level: 90 dB at 2 meters Average consumption: 24 V <sub>cc</sub> = 70 mA
1	0 406 87	<b>Electromagnetic door holder</b> Automatically closes fire doors by current breaking White metal connection box with electromagnetic element and local push button Wall surface-mounting Metal washer hinged for door fixing Operating voltage: 24/48 V <sub>cc</sub> Average consumption: 24 V <sub>cc</sub> = 23 mA ; 48 V <sub>cc</sub> = 45 mA Power: 0.6 W / 24 V ; 2.2 W / 48 V Strength: 200 N (or 20 Kg minimum) Conform to EN 11-55 standard IK 07
1	0 405 09	<b>Safety electrical power supplies</b> Conform to EN 54-4, EN 12101-10 CE CPR approved For DC power supply of fire safety installations such as fire doors, smoke removal devices, ... Power supply 3 A - 24 V 2 batteries 12 V 7 Ah (Pb) Cat.No 0 407 49 (not supplied)
1	0 407 49	Battery 12 V 7 Ah (Pb) - V0 (UL 94)
1	0 405 96	<b>Visual alarm devices</b> Conform to EN 54-23 standard and CE CPR approved Mosaic device - 2 modules Delivered with support frame and dedicated plate IP 40 - IK 04 Red flashing light 2 cd synchronizable with a frequency of 1 Hz Voltage range: 10 - 58 V Average consumption: 12 V <sub>cc</sub> = 14 mA ; 24 V <sub>cc</sub> = 16 mA ; 48 V <sub>cc</sub> = 18 mA
1	0 405 98	Surface-mounting IP 45 - IK 07 Red flashing light 2/10 cd synchronizable with a frequency of 1 Hz Voltage range: 9 - 58 V Average consumption (2 cd): 12 V <sub>cc</sub> = 14 mA ; 24 V <sub>cc</sub> = 16 mA ; 48 V <sub>cc</sub> = 18 mA Average consumption (10 cd): 12 V <sub>cc</sub> = 38 mA ; 24 V <sub>cc</sub> = 40 mA ; 48 V <sub>cc</sub> = 42 mA