

P40 A



P40 A
P40 A JUNIOR



> **MULTICHANNEL** <
> **85 dB max** <

PC	50/60 Hz	-30 +50 C°	IP65	ON
CLASS 2	SELF EXTINGUISHING	2	(dB max) 85	(mA max) 60

P40 A

1	(dB max) 70	(mA max) 19
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P40 A JUNIOR

P40 A | PART NO

	GY	BK
12/24V ACDC	91177	91178
48/240V AC	91179	91180

P40 A JUNIOR | PART NO

	GY	BK
12/24V ACDC	91208	91207
90/240V AC	91210	91209

P40 A

Piezoelectrical sounder engineered for panel mounting.

Developed with a multichannel technology, the device allows two different levels of alarm (pre-alarm, alarm) controllable via independent electric contacts.

KEY CHARACTERISTICS

NUMBER OF TONES

P40 A: 2 (Intermittent sound - Continuous sound)

P40 A JUNIOR: 1 (Continuous sound)

VOLTAGES

P40 A: 12/24V ACDC, 48/240V AC +/-10%

P40 A JUNIOR: 12/24V ACDC, 90/240V AC +/-10%

PROTECTION GRADE

IP65

OPERATING TEMPERATURE

-30/+50 °C

MECHANICAL FEATURES

Self-extinguishing PC body totally protected against vibrations, dust and atmospheric elements. Weather protection guaranteed by EPDM o-ring on dome and polyurethane gasket on base. Can be panel mounted through a 30mm hole and secured with the locking ring provided

ACOUSTIC FEATURES

Electronic circuit with multitension buzzer

Intermittent sound (pre-alarm)

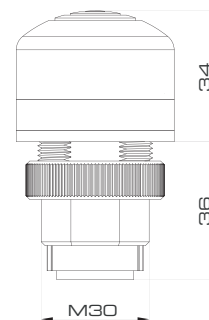
Continuous sound (alarm)

Sound frequency

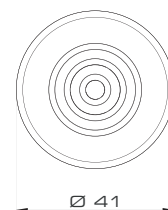
P40 A: 3500+/-100Hz

P40 A JUNIOR: 3000+/-100Hz

DRAWINGS, DIMENSIONS AND WEIGHTS



P40 A
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CERTIFICATIONS

