

PA300MSC

The **PA300** electronic siren delivers exceptional performance and durability thanks to its integrated circuits and silicon transistors.

This siren offers multiple features such as peak-and-hold and TAP II, which enables the driver to change the siren tone via the vehicle's horn ring or any remotely mounted switch. The public address includes a system to remove interference that provides high-quality voice reproduction.

One version (PA300MSC-PTY) includes a Priority tone for clearing traffic from intersections.



Voltage:	12 or 24 V
Output power speaker:	100 W
Dimensions:	194 x 156 x 59 mm
Weight:	2900 g

MS4000FS

The **MS4000FS** mini-siren offers excellent value for money.

It uses FET (field effect transistor) technology to combine reliability with advanced technology. The MS4000FS is small, light and compact, making it easy to install anywhere in a vehicle. This siren provides 100W output, standard Wail, Yelp and Air horn tones plus manual override and priority tone switch highly effective for dispersing traffic from intersections. A LED on the faceplate indicates when power is supplied to the unit.

The MS4000UFS model includes switches for concealed use.



Voltage:	12 V
Output power speaker:	100 W
Dimensions:	140 x 165 x 38 mm
Weight:	1100 g
Horn ring connection	

REF.	MOD.	DESCRIPTION
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Sirens w/ public address (P.A.)

2020085	PA300MSC	100W Siren amplifier, (4) tones, P.A., 12V
2020086	PA300-24MSC	200W Siren amplifier, (4) tones, P.A., 24V

Sirens w/o public address (P.A.)

MS4000UFS	MS4000UFS	100W Undercover mini-siren amplifier, (3) tones, w/o P.A., w/ intersection clearing feature, undercover, 12V
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SIREN Accessories

Mount Accesories

8216117	AV-D/N	Power limiter for siren amplifier - day/night -
8232445	KT/BLOK-FA/AS	Kit, silent block, FA-535D, FA-706E, FA-540/E, FA-540/E HL, FA-706 and AS-250
2006021	SF-20A	Lamp failure detector, 12V
2006024	SF-20A-24	Lamp failure detector, 24V