

VIGNAL ACCESS ALARMS - Ref. D16303 / SARR 69ARW87VA / D13807 / 69AR010E



The Multi-Frequency back-up alarm provides a solution to potential noise pollution created by back-up alarms in confined or densely populated work areas. The Multi-Frequency alarm maintains a safe warning signal for those in the danger zone of backing vehicles while minimizing disturbance to work site neighbors. The Multi-Frequency alarm operates by emitting sound at multiple frequencies (Ssshrrr Ssshrrr Ssshrrr) attenuated above 4000Hz so that the sound is perceived to dissipate more quickly than a conventional pure-tone alarm.

TECHNICAL CHARACTERISTICS

Brand	VIGNAL ACCESS
Product Type	Multi-frequency
Voltage	12/24V
Connector	Naked cable extremity
Housing Material	Fiberglass reinforced
Decibel	87 dB
Operation Temperatures	-20°C to +60°C
EMC	ECE R10
ECE	ECE
Industry	Agriculture, Construction, Forestry, Handling and Forklifts, Mining, Trailers and Semi-trailers, Trucks, Vans and Chassis cab

ACCESSORIES

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Print date : 30/09/2026

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9115118

**ACC - Click in system
pliers**

D11268

CP - Flat cable 16 m

001826

**ACC - Repair set seal-
in obturator**

D10132

ACC - Double click in

151236

**ACC - Clamp for click
in, single use**