



Price list SV-product line

SVM 4G modem

Industrial 4G modem SMS/Email alarm dialler for connection to applications in the field.

SVA alarm dialler

Industrial 4G SMS/Email alarm dialler for monitoring of your technical processes.

SVL Weblogger

Industrial 4G Weblogger for sending alerts in relation to limit values being exceeded.

If you want to use diallers from the SV-product line at several locations at once on a project basis, please contact our sales department. They will be happy to prepare a customised offer for you.

Article number	Description	4G Modem	Contact inputs	Universal I/O*	Relay output	Power 15 - 35VDC 20 - 30VAC	Supercap (notification power failure)	DIN-rail casing	Prio	ce.	
SVM 4G modem											
SVM0000-I	4G modem	✓	-	-	-	✓	✓	✓	€	390,00	
SVM2000-I	4G modem	✓	2	-	-	✓	✓	✓	€	479,00	
SVM8000-I	4G modem	✓	8	-	-	✓	✓	✓	€	562,00	
SVA alarm dialler											
SVA2000-I	4G SMS/email dialler	-	2	-	-	✓	✓	✓	€	477,00	
SVA4002-I	4G SMS/email dialler	-	4	-	2	✓	✓	✓	€	551,00	
SVA8000-I	4G SMS/email dialler	-	8	-	-	✓	✓	✓	€	594,00	
SVL Weblogger											
SVL0400-I	4G Datalogger	-	-	4	-	✓	✓	✓	€	528,00	
SVL0402-I	4G Datalogger	-	-	4	2	✓	✓	V	€	612,00	
SVL0800-I	4G Datalogger	-	-	8	-	✓	✓	✓	€	612,00	

Input description SVL:

*Universal I/O:

- potential free contact (can also be set as a pulse)
- digital power input (can also be set as a pulse)
- power measurement 4-20mA
- voltage measurement 0-10V
- open collector output, to control small relays

Prices are exclusive of VAT and are valid from 1 July 2022.

Delivery DDP within the European Union and DAP outside the European Union. For orders up to € 250 (in the Netherlands) we charge shipping and handling costs of € 15 excluding VAT. Postage costs for delivery abroad are calculated subsequently. The Terms and Conditions of the 'Metaalunie' 2019 apply to all deliveries. A copy of these conditions will be sent to you on request.

Severa is a Dutch product with a registered trademark. A factory warranty of 1 year applies to the SV-product line.

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Accessories

Article number	Description		Price		
SV-19	DIN-rail mounting supply. Input 100-240VAC, output 24VDC - 0.42A	€	41,00		
SV-20	AC adapter (stronger model) input 230VAC, output 24VDC - 0.5A	€	30,00		
AA-101	GSM standard vertical antenna. Cable length 2m, SMA-male connector	€	37,00		
AA-102	GSM vandal-resisting disc antenna. Cable length 2,5m, SMA-male connector	€	45,00		
AA-103	GSM antenna extension cable 3m for antenna with SMA connections (SMA male/female connector)	€	18,00		
AA-104	GSM magnetic vertical antenna. Cable length 2.5m, SMA-male connector	€	28,00		
AA-107	Self-adhesive antenna (L=13,0cm). Antenna Cable 2,5m, SMA-male connector	€	12,00		
AA-109	High-quality antenna for difficult GSM conditions (fixed mounting), GSM/GPRS/UMTS, incl. 10m cable and wall bracket (SMA-male connector)		85,00		
AA-110	Antenna cable 10m for antenna with FME connector (SMA male/FME female connector)	€	39,00		
AA-112	Stubby antenna GSM/GPRS for wall mount casing	€	24,00		
AA-113	Wall mount casing XL incl. DIN-rail	€	40,00		
AA-119	High-quality antenna for difficult GSM conditions (fixed mounting), GSM/GPRS/UMTS, incl. 20m cable and wall bracket (SMA-male connector)	€	105,00		
AU-019	Wall mount for antenna model AA-101 or AA-102	€	12,00		
SVx-X	Special software version on standard SV-product	€	25,00		

Checkmyprocess.com

The measuring centre 'Checkmyprocess' is a cloud platform to support the SVA 4G alarm dialler and SVL 4G Weblogger. Through this platform, the alarms and measured values from your technical processes are visible on your smartphone, tablet or PC. This way you have insight into the status of your technical installations, anywhere and anytime.

- ✓ Overview of all your diallers on the Internet
- √ Simple management of multiple measurement locations
- ✓ Display of current alarm statuses
- ✓ Alarm history overview

For logging measured values, the SVL Weblogger can be linked to third-party platforms.



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