



- An SMS is sent when the door is opened
- Insulated stainless steel cabinet
- Frost resistant down to -20 °C
- Fan for ventilation
- 2 x LED lights (*meaning defibrillator is visible in the dark*)
- Designed to be easy to open, even under conditions of heavy snow and frost.
- Future-proof! (*Software can be upgraded*)

FUNCTIONAL DESCRIPTION:

- Once the door is opened... The BLINKER and SIREN will start, and GSM sends an SMS to five selected mobile telephone numbers. (*If the door of the cabinet is closed again within 3 minutes, the siren will stop automatically*)
- Once the door is closed... The cabinet is once again ready for operation.

TECHNICAL DESCRIPTION:

Door:	The door is fitted with thermopane glass and marked with international AED labels/symbols.
Light:	2 x LED lights so that the closet is visible in the dark.
Siren:	Siren in the cabinet. (<i>100 dBA / 1m</i>)
Fan:	The ventilation fan starts automatically when the temperature exceeds +40 °C.
Frost-proof cabinet:	Thermostatically-controlled heating element. Frost resistant down to -20 °C.
GSM/SMS:	Control Print with GSM for SMS communication.
Voltage:	Must be connected to a 230V / 66W electrical supply. Outdoor cable (<i>3 x 1.5 mm²</i>)
Overtoltage category:	Cat II, IE IEC 61010-1
Protection rating:	IP43.
Ambient temperature:	-20 / +40°C
Relative humidity:	0 – 95 %
Environmental pollution degree:	2
Altitude:	Max. 2000 masl. (<i>meters above sea level</i>)
Design norm:	IEC61010 – with deviations in insulation fire class and service switch.
Insulation – fire class:	E / F (EN13501)

Battery backup:	12V battery backup activates in the event of power failure.
Maintenance:	A new 12V battery should be installed every three years.

External dimensions:	B x H x D = 44 x 46 x 27 cm (<i>incl. door handles</i>)
Internal dimensions:	B x H x D = 37 x 38 x 20 cm

Weight:	Cross weight incl. packaging 18,5 Kg.
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DATA SHEET:

Connection voltage	230V. (<i>Phase, Zero and Earth</i>)
Power consumption in normal operation	= 40 mA / 10.2 W
Max. power consumption incl. Heater	= 289 mA / 66 W

MAINTENANCE / CLEANING:

We recommend cleaning the outer surface of the cabinet at least 1-2 times per year.
Wipe using detergent and a damp cloth or brush and rinse with clean water. Finally wipe down the cabinet with a dry cloth.

If the surface of the cabinet becomes tarnished, this will be due to deposits which can easily be cleaned off.
For difficult deposits, use a scouring pad. **Never use wire wool.**