

MOD-COM

- Operating as Master unit in SDAMNet Plus local network
- Remote monitoring for collecting information as status, alarms and fails from up to 253 SDAMNet Plus peripheral units (SDAM-MED and SDAL-MED)
- Set-up configuration through dip-switches
- Self-learning and/or manual SDAMNet Plus local network configuration
- Communication status and mobile GSM field strength meter indication by internal Led
- Connectivity through mobile network GPRS

Typical application:

-Telemetry for plants with SDAMNet Plus local network



Master modem for remote monitoring of SDAMNet local network

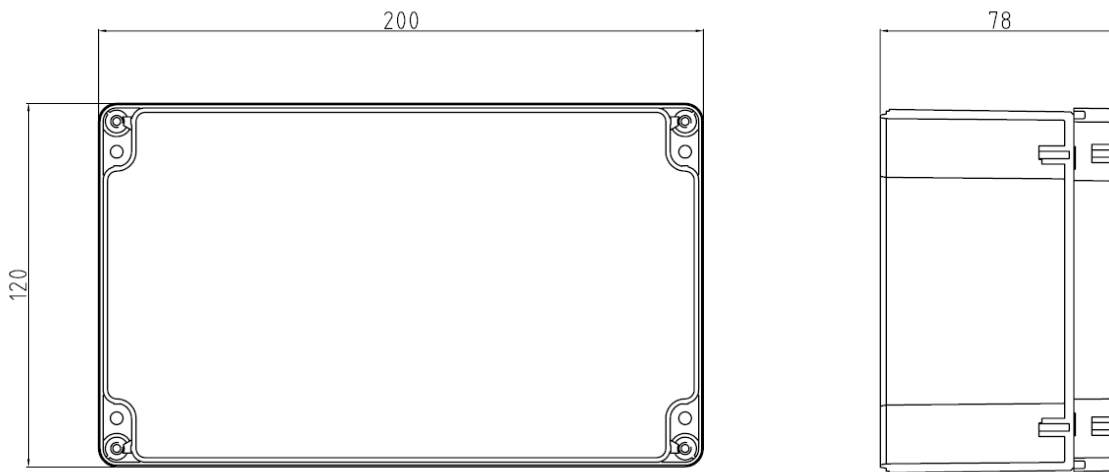
HOSPITAL ALARMS

TECHNICAL SPECIFICATIONS

Power supply	230 Vac 50/60 Hz., P max. 7 VA, fuse 0,5 A
Visual indications	Power on: green LED on front panel Ø 5 mm Data communication status and field strength meter: internal LED SMD yellow, red and green
Inputs	---
Electrical connection	Screw connectors
Communication	Modem board GPRS quad-band 4G, Mini SIM card
Housing	White ABS enclosure for wall mounting, size 200x120x78 mm., IP 65
Local network interface	Isolated bidirectional RS485 protocol SDAMNet Plus
Weight	650 g
Operating temperature	-10...65 °C
Reference standards and directives	EMC 2014/30/UE, LVD 2014/35/UE, RED 2014/537UE EN61000-6-1, EN 61000-6-3

CE

DIMENSIONS



dimensions in mm

PRODUCT CODES

CODE	DESCRIPTION
0050-01-007	MOD-COM GPRS FOR SDAMNet Plus: Modem box MOD-COM for GPRS communication, power supply 230Vac, SDAMNet Plus interface, box for wall mounting