

e-2-s

Dynamic Email to SMS Gateway



DYNAMICAL CONVERTING OF EMAIL-ALARMS FROM DIFFERENT SYSTEMS TO SMS

- ✓ Working out of the box – NO software required
- ✓ Supports POP3 / POP3SSL / MS Exchange account
- ✓ Parallel Operation Modes:
 - Fully dynamic
 - Half dynamic
 - Fixed preconfigured (recipients / alarm-texts)
- ✓ Operates in your internal LAN or even without existing LAN through mobile-data-connection (fail-over switching possible)
- ✓ Version with WIFI-Client available
- ✓ Content of package:
 - e-2-s Gateway
 - Power supply
 - External magnetic antenna (2m)
 - Crossover UTP cable
 - Clip for the DIN rail-mounting
 - Printed starting-guide

TECHNICAL PARAMETERS

Complies with standards		EN 301 511, v9.0.2 ETSI EN 301 489-1 V1.9.1 EN 60950-1:06 ed.2 + A11:09 + A1:10
Temperature range	Function Storage	-40° C to + 70°C -40° C to + 85°C
Protection	Freely In switch board	IP20 IP56
Supply voltage		10 to 30 V DC
Consumption	Reception Transmission	2 W 5,5 W
Dimensions	Plastic box	51 x 87 x 116 mm (DIN 35 mm)
Antenna connector		SMA – 50 Ohm
User interface	ETH USB	Ethernet (10/100 Mbit/s) USB 2.0 type A host
Frequency bands		EGSM850, EGSM900, GSM1800 and GSM1900

GATEWAY STATUS LED INDICATORS

PWR green	Blinking On Fast blinking	Gateway is ready Starting of the Gateway Updating firmware
GSM red	Blinking	Communication in progress on radio channel
PPP yellow	1x flash per second	Signal strength is from -50 dBm to -69 dBm
	2x flash per second	Signal strength is from -70 dBm to -89 dBm
	3x flash per second	Signal strength is from -90 dBm to -113 dBm
SIM 1 yellow	On	SIM card is active