

Product SPECIFICATION SHEET

AUTO GENSET CONTROL

TRANS-AMF



FEATURES	DESCRIPTIONS
LCD Languages	English/Chinese, English/Deutsch, English/Turkish, English/Italiano, English/Espanol, English/French, English/Russian, English / Ukrainian, English/Polish
Inputs	6x Configurable digital, 4x Analogue senders, 1x Cabinet temperature, Magnetic Pickup, Charge Alternator D+(WL) inputs
Outputs	Configurable 2x relays, 4x Transistors, MBR and GBR outputs
Current Measurement	3 phases CT inputs for load current 1x CT input for Earth Current
Case	
Dimensions	229mm x 152mm x 41mm
Protection Class	NEMA 4 x IP65 at front side, IP20 (rear)
Operating Range	
DC Battery Supply Range	8 to 32Vdc max operating current is 360mA
Sender Measurement	0-1300ohm accuracy 1% FS resolution: 1 ohm
Cabin Temperature Measurement	-50 - 100°C accuracy 1 % FS resolution 1°C
Operating / Storage Temperature	-20°C with +70°C / -40°C with 80°C
Expansions	
Internal	RS-485 Communication
GPRS	Trans-GPRS, Trans-Web-GPRS
Embedded WEB server	Trans-WEB_Earthnet
Serial ModBus	Trans-Messenger, 485 module
Approvals	CE

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