

Transporting energy.

ST3000-Autark IPS GSM /4 System Typ:

۲

3

H

Rohrleitungen GSM 900/1800 Schacht

2 S 1/2 I. Antenne

H

IS

Automatic Leakage-Monitoring-Module ST3000 - AUTARK

www.isoplus.org

No current •

()

plus

T T

FERNWARMETECHNIK

3

H

- No data line
- **Free usable**
- **Network ability**



Analog-Digital

ST3000 - AUTARK is the first analog isoplus-leak-monitoring-modul which is fully integrated into the "isoplus-digital family". It will be used locally and totally AUTARK - that means no current supply by conduction wires and no fix data-line (copper-bus or LWL) will be required. The product is equipped with a GSM-unit for data transmission via mobile phone network and with a powerful lithium battery (Li-SoCl₂).

ST 3000 - AUTARK is able to monitor up to four Cu-wires of 2.500 mtr. each as well as four NiCr-wires of 1.300 mtr. each and to low point sensors, depending from kind of type.

ST3000

All data will be evaluated and displayed with our proved isoplus-Digital software.



- Central site-monitoring
- (nocturnal control measurement)

(*) One measurement per day and one transmission per week to central unit

AUTARK

Facts

Additional module ST3000 - AUTARK / SÜ:

Module for pure monitoring man-holes with two digital inputs for water level detectors or other signal transmitters (hourly measurement control)

Types:

ST3000 - AUTARK 2500-Cu with 2 or 4 channels (2.500m copper wire length per channel) ST3000 - AUTARK 500-NiCr with 2 or 4 channels (500m pipe length per channel) ST3000 - AUTARK 1300-NiCr with 2 or 4 channels (1.300m pipe length per channel)

Copies only after permission of isoplus Fernwärmetechnik Vertriebsgesellschaft mbH • Technical modifications reserved • Edition 08/2011 • S^{CK} Aisinger Str. 12, D-83026 Rosenheim • Tel. +49 8031 650 0 • Fax +49 8031 650 110 • e-Mail: monitoring@isoplus.de