

SNR ERD III

DEVICES FOR MONITORING OF PROCESS PARAMETERS AND REMOTE CONTROL OF THE SNR-ERD SERIES

Ethernet Remote Device (ERD) is a series that includes devices for monitoring technological parameters and remote control in telecommunications projects. They can automatically perform a number of remote control functions in accordance with set scenarios.

The devices are designed to manage loads and monitor process parameters, such as:

- Temperature
- Humidity
- Liquid leakage
- Power supply status
- Intrusion
- Smoke

And others, at facilities and communication nodes, in equipment cabinets, server rooms, and data centers.



FULL CATALOG



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DEVICES IN CASE DESIGN



SNR ERDIII 2s



SNR ERDIII 4s-GSM

DEVICES IN A COMPACT DESIGN



SNR ERDIII 2.3-termo-out

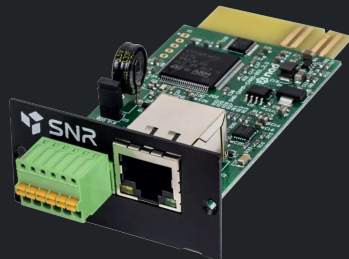


SNR ERDIII 2.3

DEVICES FOR MONITORING UPS PARAMETERS



SNR ERDIII 5c



SNR-SNMP-CARD-801