

INTERCOM IP HUSAR SOS SERVER



PRODUCT GROUP
HUSAR SOS INTERKOM

PRODUCTS IN SERIES
HUSAR SOS SERVER IP



Scan for more detailed information on the met standards and tests of this product.

- ✓ For management of HUSAR SOS INTERCOM system executive elements
- ✓ Communication with SOS intercom operator panel HUSAR PO via IP network
- ✓ Continuous diagnostics of the operation of all executive elements of the system
- ✓ Routing reporting and reconfiguration of the system
- ✓ Designed to be mounted in a 19" 1U RACK cabinet

Intercom IP HUSAR SOS SERVER is used to manage HUSAR SOS INTERCOM items in effective way. It provides adequate performance, data protection and user-friendly management system. Server provides fast and stable connections between alarm system components (communication SOS stations and modules) and the system operator panel. The system's software continuously diagnoses the operation of all system components and elements. It immediately signals faulty operation, allows automatic reconfiguration of the system and its remote update. It has a function of cyclic reporting of system operation, along with recording of application events to text files, application logging - access to specific functions for logged-in users, and the ability to record completed calls from alarm modules. It is designed for rack mounting.



TECHNICAL DATA OF INTERCOM IP **HUSAR SOS SERWER**

	Technical parameters
Housing	Rack 19" 1U
Procesor	Intel Core i3 1.7Ghz
Number of CPU slots	1
Number of cores and amount of L2/L3 cache	Dual Core 3M Cecha
RAM built-in/max	4GB/32GB
Disc	2,5" SSD 240Gb
NIC/LOM	2x GbE LOM w/o TOE
Ports	1x USB 3.0; 2x RJ45
Power supply	230V 50hz
Weight	Max. 3kg
Dimensions (HxWxD)	1U 44 x 482 x 257
Operating temperature	0°-50°C
Operating systems	Windows, Linux

This data sheet is commercial in nature. If more detailed technical information is required, the reference document is the technical and operating documentation to be obtained from the manufacturer. In addition, the manufacturer reserves the right to make changes regarding the parameters, specifications and characteristics of the product. The dimensions of optional products, manufactured to order, will have different dimensions than those shown in this sheet. The document of general terms and conditions of supply can be found on the manufacturer's website - www.railway-systems.eu