

TIME INDICATING SERVER **HUSAR SC**



PRODUCT GROUP HUSAR TIME



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

- ✓ Synchronizes UTC time to local train station clocks
- ✓ Communication via NTP and SNTP communication ports
- ✓ Possibility to set 4 master server addresses
- ✓ Compact 1U chassis

HUSAR SC time server, is a specialized server that provides UTC reference time clock. The time information is sent via NTP and SNTP communication protocols. It has, the ability to set 4 addresses to master servers. The compact 1U housing allows for quick and easy rack mounting.

TECHNICAL DATA OF TIME INDICATING SERVER **HUSAR SC**

Technical data	
Supply voltage	230V 50Hz
Power consumption (max)	60W
Operating Temperature range	0°C do +55°C
Dimensions	1U (44mm x 482mm x 257mm);
Weight	2kg;
Housing	Made of corrosion-resistant material, painted in any RAL color;
Interface	Fast Ethernet 10/100Mbps;
Protocols	TCP/IP; NTP (RFC 1305 and 5905 compliant); SNMP (RFC 1769, 2030, 4330 and 5905 compliant);

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