OUTDOOR TOWER CLOCK
HUSAR ZEG-TOWER-1800

PRODUCT GROUP
HUSAR TIME

PRODUCTS IN SERIES
**HUSAR-ZEG-400WJ, HUSAR-ZEG-600WJ,
HUSAR-ZEG-400WD, HUSAR-ZEG-600WD,
HUSAR-ZEG-400ZJ, HUSAR-ZEG-600ZJ,
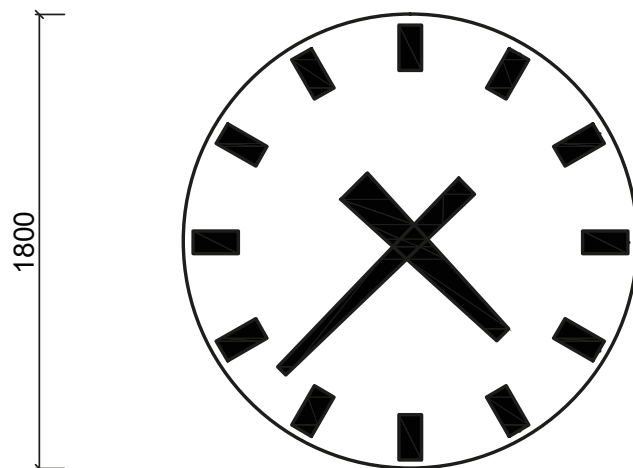HUSAR-ZEG-400ZD, HUSAR-ZEG-600ZD,
HUSAR-ZEG-TOWER-1800**

Scan for more detailed information
about the met standards
and testing of this product

- ☑ High-quality outdoor tower clock with 1800mm dial diameter
- ☑ Clear layout and size of characters on the dial
- ☑ Shape and size of the hands adapted to the size of the dial (hour, minute)
- ☑ Fast installation and setup time
- ☑ Fast summer/winter time change (less than 10s)
- ☑ Selectable modes of minute hand operation
- ☑ Possibility to work autonomously with DCF or GPS receiver

- ☑ Communication via TCP/IP, SNMP, UDP, NTP communication ports
- ☑ Ability to expand the time system with additional slave clocks (connection of up to 12 additional slave clocks)
- ☑ Very simple configuration, operation and monitoring with dedicated software
- ☑ Multicast or unicast synchronization with NTP server (IPv4/IPv6)

ISO 9001:2015   IST/TS 22163:2017   AQAP 2110:2016   Świadectwo Bezpieczeństwa Przemysłowego   Koncesja MSWiA   MADE IN EU

THE FUTURE OF PASSENGER INFORMATION SYSTEMS

TECHNICAL DATA OF OUTDOOR TOWER CLOCK
HUSAR ZEG-TOWER-1800

Technical parameters	
Clock dial size	1800mm
Clock hands	Hour and minute hand;
Dial Backlight	24V DC ± 20% lub MOBALine;
Power supply	50 W;
Operation conditions	-30 C up +70°C;
Weight	10 kg
Housing	Made of corrosion-resistant material, painted in RAL;
IP rates	IP 65 (moisture resistant IP 55 - IEC 60529 and PN-EN 60529:2003)
Iterfaces	Fast Ethernet 10/100Mbps
Protocols	TCP/IP; NTP; SNMP V1, V2, V3; UDP