

CREW MEMBER UNIT

CZS-2FFS

The CZS-2FFS is a unit designed for higher level users who apart from communication and access to the radio also make use of more advanced features. The device allows an access to the radio stations, as well as allocating them, setting up calls in the system, setting up a rebroadcast, controlling data flow etc. The connections are established by a sixteen positions rotary switch with indicator lights which signal the status of the connections.

Available versions

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|--------------------|-------------------------------|
| CZS-2FFS | Standard version |
| CZS-2FFS-A | Additional alarm input |
| CZS-2FFS-H | Additional headset connector |
| CZS-2FFS-C2 | Additional data port (RS-232) |
| CZS-2FFS-C4 | Additional data port (RS-422) |

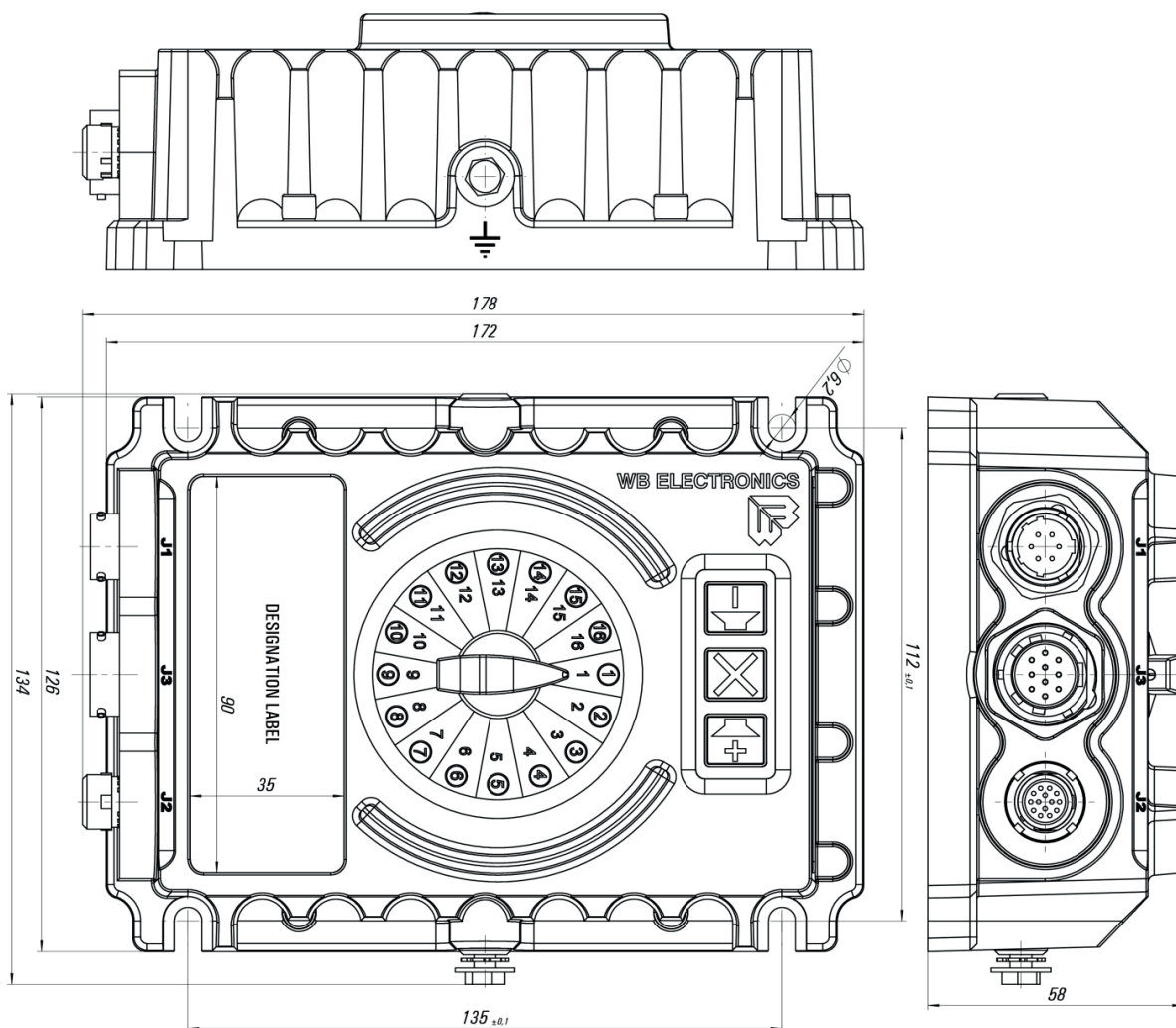


CZS-2FFS is also fitted with a 3-button keyboard which provides an emergency broadcast mode and an access to voice menu of settings (e.g. voice level).

www.wbgroup.pl

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Technical specifications

| | |
|---|--------------------------------------|
| Power consumption | Max. 3 W |
| Power supply | 18 ÷ 36 V DC |
| Power supply for ANR headset | 18 ÷ 36 V DC |
| max. 0.5 A (from external power source) | -32°C ÷ +55°C |
| Storage temperature range | -50°C ÷ +70°C |
| Electromagnetic compatibility | MIL-STD-461 F |
| Environment requirement | MIL-STD-810 G |
| Shock / vibration | Tracked and wheeled vehicle |
| Dimensions | 178 [L] x 134 [W] x 58 [H] mm |
| Weight | ~0.95 kg |