MS-V2T

MS - Expansion unit

#, di-soric

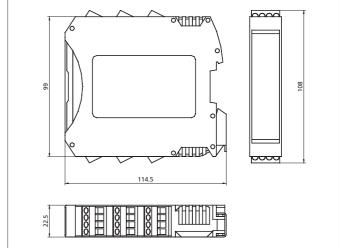
- Monitoring of zero speed control, maximum speed, speed range and direction of rotation
- Up to 4 logically selectable speed thresholds (freely configurable) for each axis
- Two independent axes could be controlled simultaneously
- RJ-45 connectors for encoders
- Terminal blocks for proximity switches
- Connection to MS-1 master via MS-SC proprietary bus
- MS-SC connector included



Safety instructions

All the installation, connection and safety regulations, as per our technical information, have to be strictly adhered to.

The set-up of the products have to be made by skilled staff, only. Repair exclusively made by di-soric.



+20°C, 24 V DC
SIL 3 (IEC 61508), SILCL 3 (IEC 62061), PL e - Cat. 4 (EN ISO 13849-1)
rail fastening according to EN 50022-35 standard
Safety speed monitoring
99 x 22.5 x 114.5 mm (Dimensions)
2 for TTL encoder, 2 for PNP/NPN inductive proximity switches
19,2 28,8 V DC
LED for input status and failure diagnosis
-10 +55 °C
IP 20, (housing), IP 2X, (terminal blocks)
polyamide (with locking latch mounting made of metal)
removable terminal blocks, RJ-45 connector (2x), screw contacts
5-way high-speed bus 5.0
multi-language installation sheet, MS - Connector MS-SC
< 500.000 Hz encoders, < 5.000 Hz inductive proximity switches