

MuLedCon Multi LED Controller

We create complete solutions for measuring, testing and assembly systems from planning to production to assembly and commissioning.

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MULEDCON

MULTI LED CONTROLLER



LED controller for single or multiple control of LEDs within a display system

The area of application are all areas in which a targeted visual display of individual areas is required, e.g. storage or tool removal systems. The controller itself is controlled via an Ethernet protocol. This can be connected to PLC controls and / or IT hardware.



Features overview:

- >> Industrial housing IP 65
- >> DIN rail mounting
- >> M12 connector for Ethernet
- >> M12 connector for 24V
- >> M12 connector for LED connection
- >> 512 LED controllable
- >> At a distance of 15mm = 8 meters, 85 LEDs can be controlled simultaneously
- >> The length can be extended for larger LED spacings

A TIA block is provided for control.





About NMH

NMH is one of the "hidden champions" for complex measuring, testing and assembly systems. The company employs around 100 employees at the Hohentengen location. NMH offers complete solutions – from the design to the final production, assembly and commissioning. Nearly all German premium automotive manufacturers and their suppliers are NMH customers.

Excerpt of references





















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