

Automatic test system for
single battery system - emergency lamp



FEB-Control



**Automatic test system
according to DIN EN 62034 – ATS
Type P**

- **Monitoring of up to 120 lamps**
- **2-wire-bus**
- **Automatic and manual testing**
- **Fault report clearly represented on the display**
- **Signalling contact floated**
- **USB interface included**
- **LAN interface optionally**
- **Easy top hat rail mounting**

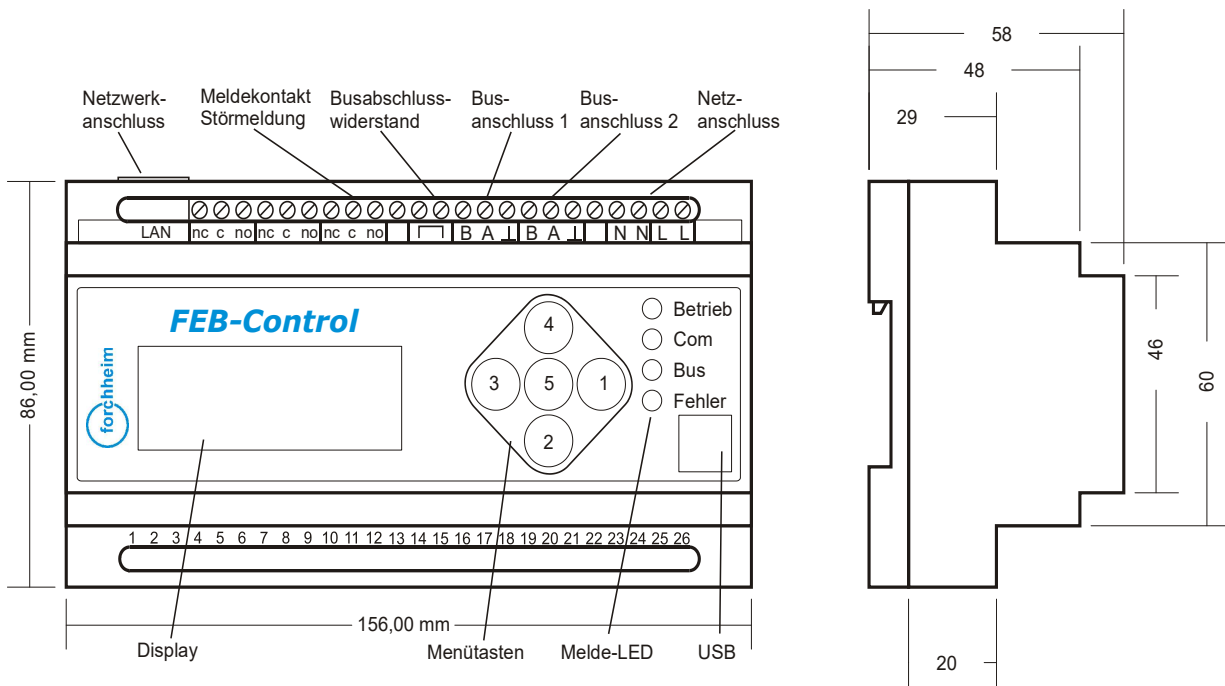
Specification

Type	Automatic test system according to DIN EN 62034 – ATS Type P
Mains connection	1Ph~/N/PE, 230 V AC ±10 %, 50/60Hz 30 V AC
Power	5 W
Ambient temperature limit	-10°C - +40 °C
IP class	IP 20
Protection class	II for 230 V
Housing	Polycarbonate UL94 V-0, light grey
Weight	ca. 300 g
Dimension (l x w x h)	156 x 86 x 58 mm
Terminal	Screw-type 2,5 mm ² 2 × Supply (internally jumped) 1 × RJ45 LAN-interface for configuration and monitoring * 2 × Bus RS485 interface with bus A and bus B, line screened 1 × Jumper for terminating impedance <small>*optionally</small>
Mounting	DIN - Top hat rail
Maximum lamps per device	120
Testing mode	automatic or manual
Fault report	LED and floating signalling contact
Bus-interface	Twisted-Pair-cable, d=0,5 - 0,8 mm, up to 1000 m
Service interface	USB-B
Display	Clear text 4 x 20 character
Operating panel	5- button control pad

Order information

	Standard version	LAN-interface included
FEB-Control	120101	120102

Dimension



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