

Technical Data Function Test Unit FTU

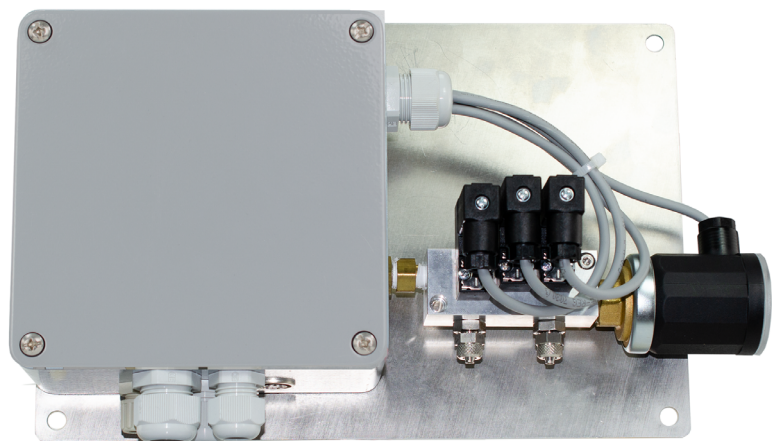


Fig. 1 Function Test Unit FTU

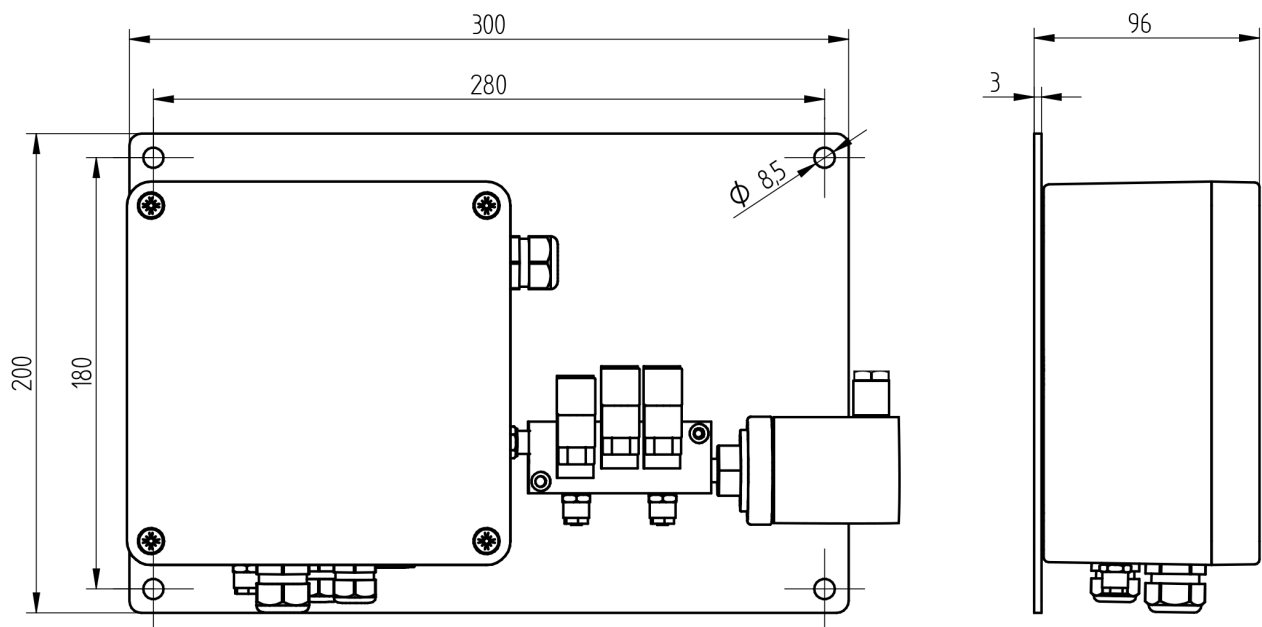


Fig. 2 Dimensional drawing Function Test Unit FTU

Technical Data Function Test Unit FTU

Function Test Unit FTU	
Housing	mounting housing made of aluminium, powder-coated
Dimensions (H x W x D)	260x300x94 mm
Colour	light grey RAL 7001
Service life	10 years
Weight	approx. 3,8 kg
Power supply	24 V To be used in a grounded power line network only!
Power consumption	typical 30 W, max. 69 W
Time for stand-by mode	immediately
Interface	function as SAK: connection of LT and probe inside the housing

Environmental Conditions		
Operation	perm. temperature range	-10 ... +60 °C +14 ... +140 °F (condensation prohibited)
Transport	perm. temperature range	-10 ... +60 °C +14 ... +140 °F (condensation prohibited)
Storage	perm. temperature range	-10 ... +60 °C +14 ... +140 °F (condensation prohibited)
Degree of protection	according DIN 40050	IP65

EU Declaration of Conformity	
2014/35/EU	Low Voltage Directive
2014/30/EU	EMC Directive
2011/65/EU	RoHS
(EU) 2016/426	Gas Appliance Regulation (GAR)

NOTICE

The limits of the technical data must be strictly adhered to.

Order Information

Function Test Unit FTU

Description/Type	Order no.
Function Test Unit FTU for KS1D-BF	656R2200



The information in this publication is subject to technical changes.

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