

Modbus Service Socket

MBSTIK



Description

- **MBSTIK:** The Modbus Service Socket is installed in a room, to facilitate easy access for servicing of room automation units, e.g. fume hoods, point extracts, etc. By connecting a laptop to the socket, the room automation and connected units can be commissioned and serviced.

Installation

- Flush-mounted installation:
 - Fits all FUGA 1 ½ module boxes.
- Exposed installation:
 - BASELINE/SOFTLINE 1 ½ module standard or panel base.

Colours

- Traffic White. RAL 9016.

Material

- Casing: PA / Polyamide plastic 6.6, 15% GR
- Socket set: Nickel Silver
- PVC-free, Halogen-free, complies with the RoHS directive.

Technical data

TAB-1: MBSTIK

Modbus Service Socket	
Socket type	6.35 mm jack switch
Electrical contact resistance	< 15 m
Switch contact resistance	< 30 m
Insulation resistance	≥ 1 G Ohm
Voltage load	1000 V DC
Nominal current	3 A
Rated current	440 V
Mærkestrøm	16 A
Durability	> 10000 gange
Insert/withdrawal strength	< 20 N / > 10 N
Soldering ability	according to IEC 68-2-20
Temperature range (casing)	- 20 °C til + 70 °C
Enclosure class	IP20
Approvals	DEMKO, NEMKO, SEMKO

