

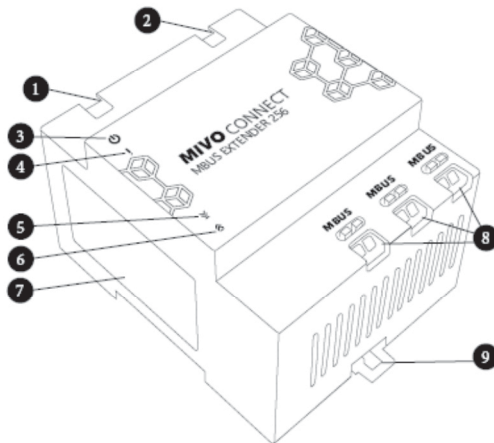
MIVO CONNECT

MBUS EXTENDER 256

QUICK MANUAL 1.2



Designed and manufactured in Sweden by:
MIVO Technology AB
112 15 Stockholm
www.mivo.se



1. Connection to previous extender or MIVO Connect
2. Connection to next extender
3. Status LED
4. MBus Status LED
5. Master-to-Slave Communication LED
6. Slave-to-Master Communication LED
7. Product information label
8. MBus Connection Terminal (0.2 to 1.5mm², strip 8mm)
(Terminals are connected inside)
9. Fixing latch



This product contains electronic components and must therefore not be disposed as landfill or as household waste. Please dispose this product after use as electronic waste in accordance with local guidelines.



- Must be installed by a certified electrician following local electrical guidelines.
- Always place a circuit breaker prior to the product that breaks both L & N.
- Never work with power connected.
- Incoming power must be fused 16A or less.
- Please refer to the full manual for more information at www.mivo.se/help

Quick start

1. Disconnect power to the installation.
2. Mount the Extender on the DIN-rail on the right side of the last MIVO-Device.
3. Connect the included cable between Expansion Out on the previous device and Expansion In on the extender.
4. Connect the MBus cable on any of the three MBus terminals (they are internally parallel connected inside the extender).

For more information read the full manual at www.mivo.se/help

LEDs (1 / 2)



Off	No power
Switching red /green	Waiting for MIVO Connect to boot
Solid green	Operational
Solid red	Error, Contact MIVO



Off	MBUSOk
Quick red blink (every 2s)	No MBus load detected
Solid yellow	Warning overload
Solid red	Error overload
Quick red blink	Short circuit

LEDs (2 / 2)



Off	No Communication
Green blink	Communication TX (Master to Slave)



Off	No Communication
Green blink	Communication RX (Slave to Master)
Red blink	MBus Collision