

RESI-MBUSx-LVL

Our powerful level converters between M-BUS smart meter and host with RS232 interface. Host must be capable to read-out and interpret smart meter data based on M-BUS protocol according to EN 1434 and EN 13757 via serial RS232 interface. Connect water, heat, cold, gas or electricity meters with wired M-BUS interface via cable.



<p>HOST MBUS PROTOCOL</p> <p>RS232</p> <p>RESI</p> <p>MBUS</p> <p>MBUS SMART METER</p>	<p>SMART METER Up to 64 smart meter connectable</p>	<p>M-BUS CABLE Up to 10km MBUS cable length</p>	<p>wired M-BUS connect all meters via cable</p>	<p>M-BUS supply build-in power supply for MBUS meter</p>
<p>Functionality Level converter between M-BUS and RS232 Read-out with M-BUS protocol on RS232</p>	<p>M-BUS interface RS232 300..57600 baud Even parity 8 data bits 1 stop bit selected by DIP switch</p>	<p>RS232 interface MBUS protocol 300..57600 baud Even parity 8 data bits 1 stop bit selected by DIP switch</p>	<p>1xRS232 MBUS master protocol</p>	
<p>Own software use your own software to read-out M-BUS</p>	<p>DIN EN 50022 Snap-on for DIN-Rail</p>	<p>CEM17 17.5x90x56.4mm</p>	<p>12-48V= Power supply</p>	