







# econ unit+ V2

## Versions, extension modules and accessories

Product	Description	Item no.
	<p><b>econ unit+ V2</b></p> <ul style="list-style-type: none"> <li>With M-Bus/BACnet/Modbus interfaces</li> </ul>	EC250888
	<p><b>econ unit+ V2 WLAN</b></p> <ul style="list-style-type: none"> <li>With M-Bus/BACnet/Modbus/WLAN interfaces</li> </ul>	EC251016
	<p><b>Power supply unit for powering the unit+ V2</b></p> <ul style="list-style-type: none"> <li>Regulated direct voltage of 24 V DC/16 W</li> <li>Can be connected via jumper plugs</li> </ul>	EC229025
	<p><b>IR readout adapter with M-Bus connection</b></p> <ul style="list-style-type: none"> <li>For the reading of electricity and gas meters via the optical interface</li> </ul>	EC251025
	<p><b>IR readout adapter with Modbus-RTU connection</b></p> <ul style="list-style-type: none"> <li>For the reading of electricity and gas meters via the optical interface</li> </ul>	EC251180
	<p><b>Extension module 4x analog to Modbus RTU</b></p> <ul style="list-style-type: none"> <li>With 4 analog inputs</li> <li>Can be connected via jumper plugs</li> </ul>	EC251098
	<p><b>Extension module 4xS0 to Modbus RTU</b></p> <ul style="list-style-type: none"> <li>With 4 S0 inputs</li> <li>Can be connected via jumper plugs</li> </ul>	EC251063
	<p><b>Extension module S0/M-Bus Converter</b></p> <ul style="list-style-type: none"> <li>With 4 channels for pulse detection</li> </ul>	EC231817
	<p><b>WLAN antenna for unit+ V2 WLAN</b></p> <ul style="list-style-type: none"> <li>Antenna with magnetic base</li> <li>SMA plug</li> <li>Cable length 1 m</li> </ul>	EC251139