



The EE160 HVAC transmitter with Modbus RTU output is the ideal solution for cost-effective installation in a bus system. The precision of E+E's advanced sensor technology is combined with the latest manufacturing techniques to create a product with an outstanding price/performance ratio.

The E+E HCT01 humidity and temperature sensor used in the EE160 features outstanding protection against pollution which leads to excellent long term stability and to accuracy of $\pm 2.5\%$ across the entire working range.

EE160 is available for wall or duct mounting. The IP65 enclosure provides maximum protection against contamination and condensation while minimizing installation costs. A configuration kit allows for customization of the bus parameters and adjustment of both humidity and temperature.

Beside the Modbus version, EE160 is available with analogue current or voltage outputs and additional passive temperature output.

Typical applications include climate control in residential and commercial buildings as well as in storage rooms.