

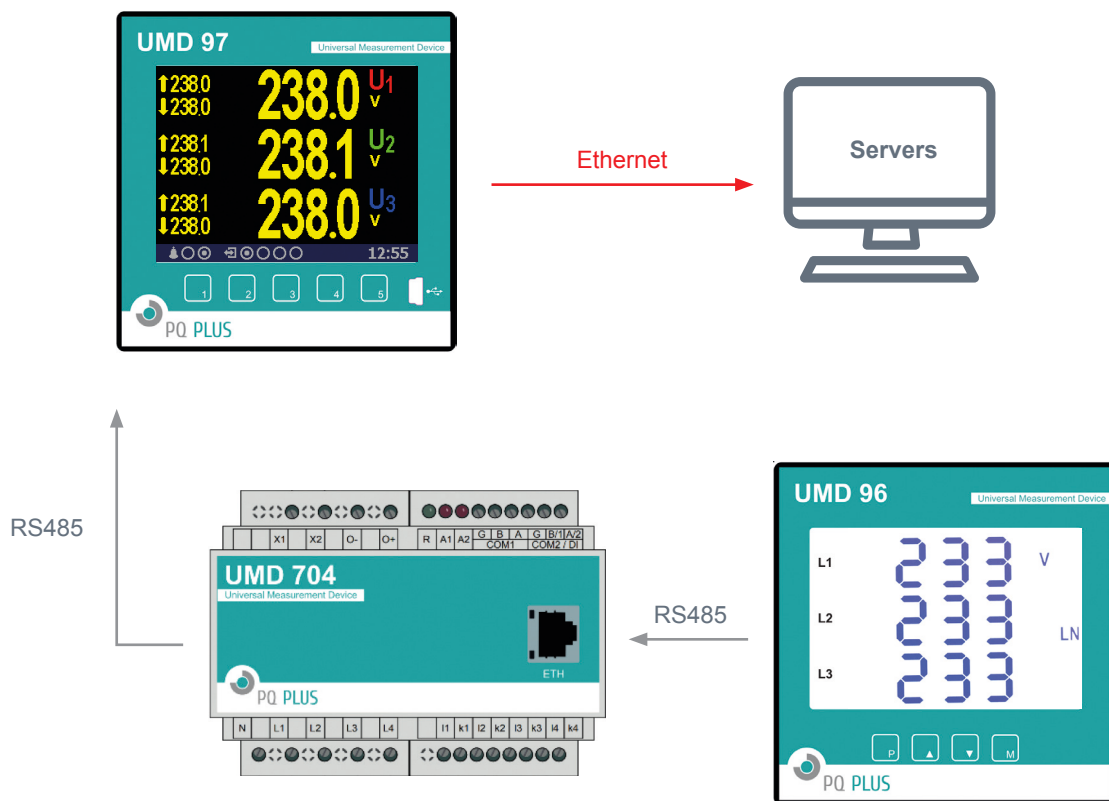
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UDP Push

The UDP Push (UP module) transmits a defined interval of values of selected variables via the Ethernet interface of the device to a specified server. The data receiver can be a normal built-in door device with a display on the cabinet door to show the current values, as well as a publicly accessible dedicated server. The UP module uses a simple open communication

protocol via UDP and does not require any incoming data (queries) on the server side to transmit data. The UP module also activates user-defined functions for reading out archive values via Modbus RTU or TCP on selected devices with internal memory.



Designation	Description	Availability	Order no.
UDP Push	UDP Push	See technical specifications	52.21.1343