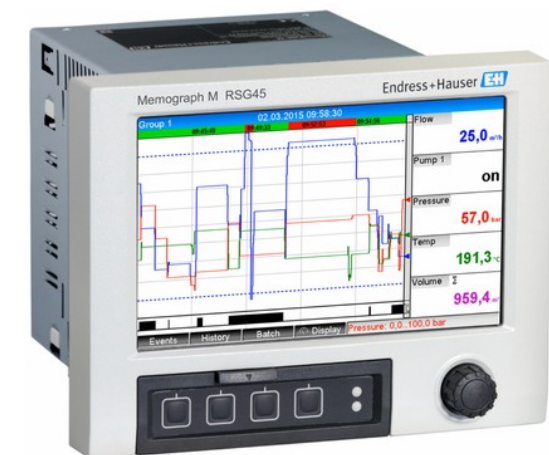


Endress+Hauser Memograph M RSG45

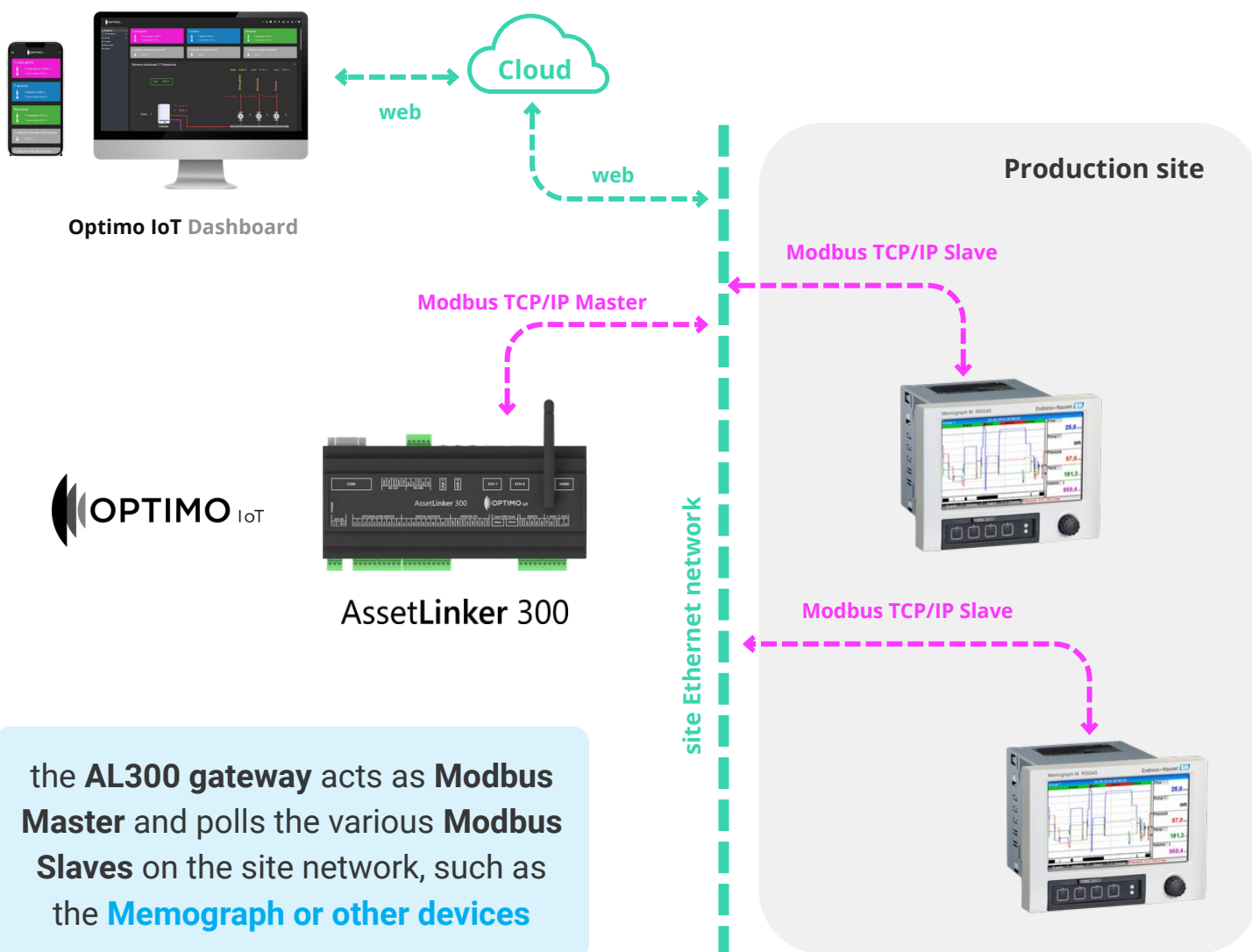
The **Memograph M RSG45** datalogger by **Endress+Hauser** is one of the most widely used instruments in industry for energy monitoring of steam and other process fluids:

- flow rate
- pressure
- temperature
- energy
- steam
- superheated water
- hot water
- process fluids



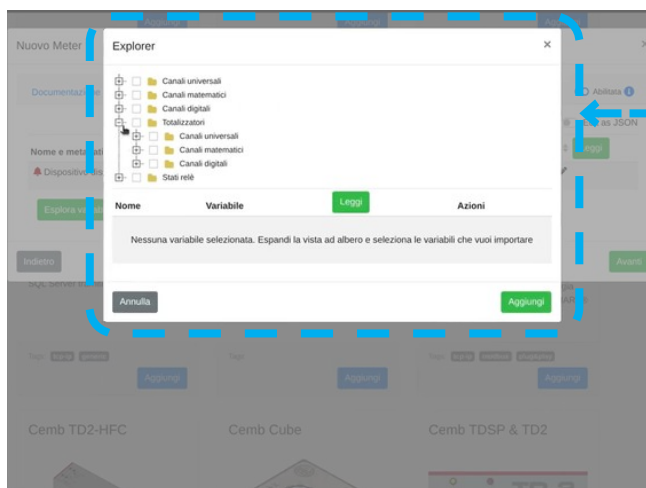
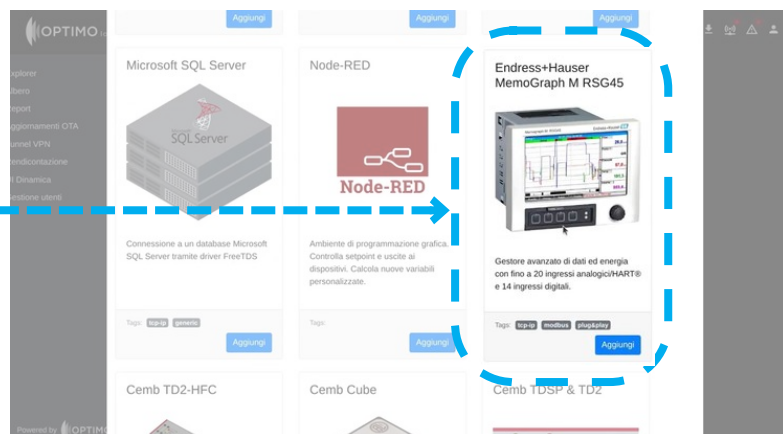
Endress+Hauser 

Monitoring system architecture



Plug & Play integration

Thanks to the **M RSG45 Plug & Play data source** you can now **quickly and easily integrate** Memograph datalogger data into your Optimo IoT cloud dashboards



The **Memograph M RSG45** datalogger is integrated via **Modbus TCP/IP**: a single network cable is all you need to connect the instrument to the **AL300 gateway**, and a few clicks to select the variables to acquire and log on the **Optimo IoT monitoring and analysis platform**

Monitoring and analysis dashboards



Data acquired by the Memograph and by the other monitoring devices is available on the Optimo IoT cloud platform, **fully customisable by the user and accessible both offline and from the cloud**

- multi-site
- multi-user
- dashboards
- cloud database
- .csv export
- SMS and email alerts
- PDF reports
- Cloud / Offline

