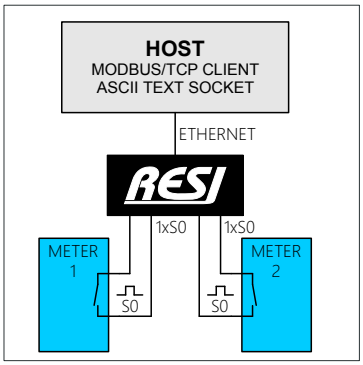
RESI-2S0-ETH

Our powerful S0 gateway counts S0 impulses from two connected meters with impulse output. Host protocols: MODBUS/TCP or ASCII text socket. Host communication via Ethernet interface. Internal ferro magnetic memory to save the actual counter values in case of power lost. Internal calculation of accumulated energy with multiplication factor for impulses. User setup of mute time in ms after a valid pulse detection to avoid wrong counting due to glitches on the signal.



2xS0 pulse counting module	**S0 pulse duration** ≥30ms	**S0 current** Ityp ~8.2mA Imax ≤20mA	**S0 voltage** 15V=
Functionality Counts S0 pulses from two connected smart meter with S0 pulse output or reed contact. Individual configuration of pulse duration and multiplication factor for energy calculation.		**Ethernet** Web Server for IP V4 setup MODBUS/TCP or MODBUS/RTU via Ethernet or ASCII text protocol	**1xETHERNET** 10/100MBit RJ45
			IP settings DHCP or static IPV4 settings
Own software use your own software	**DIN EN 50022** Snap-on for DIN-Rail	**CEM35** 35.8x90x56.4mm	**12-48V=** Power supply