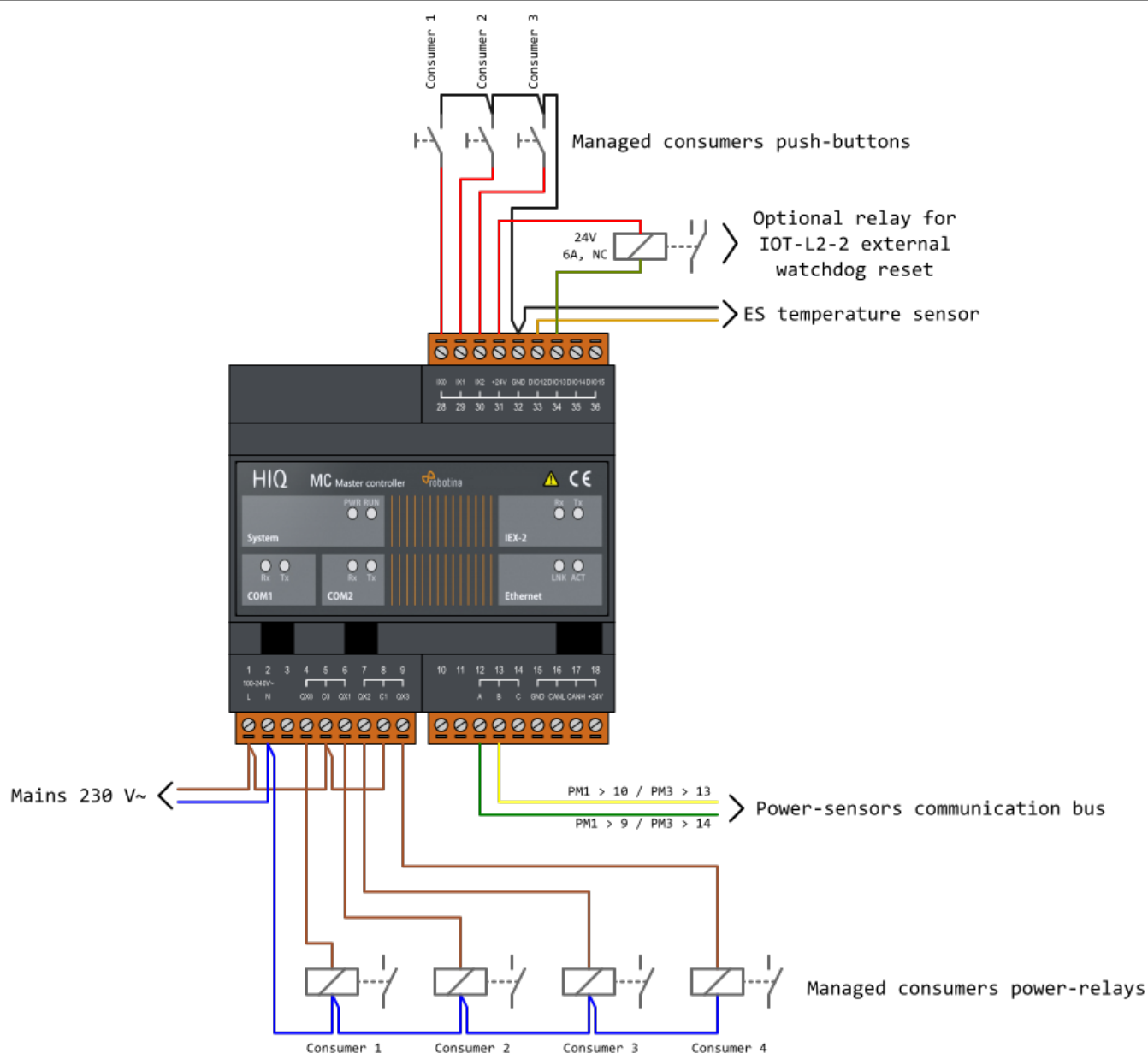


HEMS v1.2.x wiring

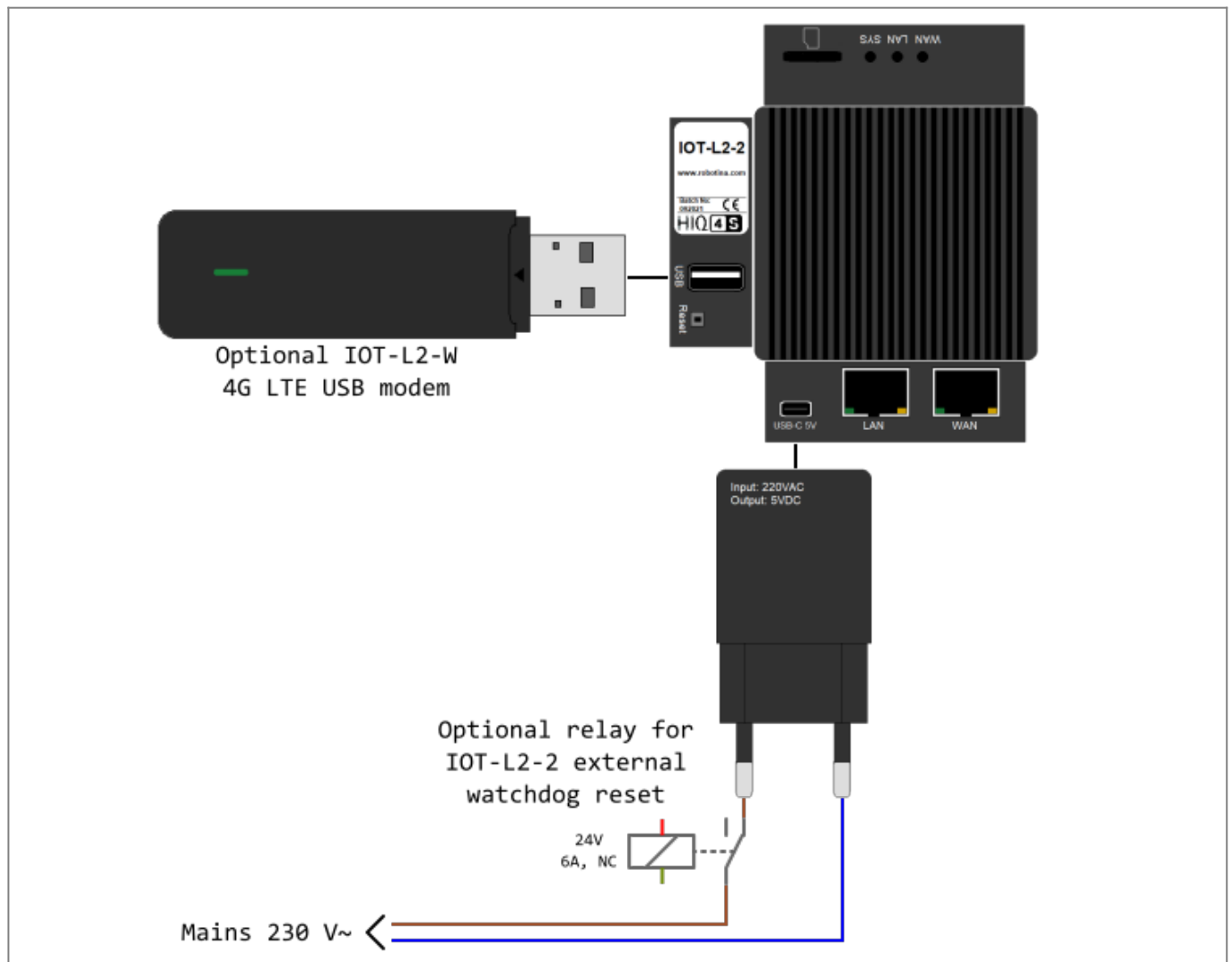
MC-230

Wiring of default configuration.

NOTE: several different configurations can be configured with [HEMS Configurator](#).

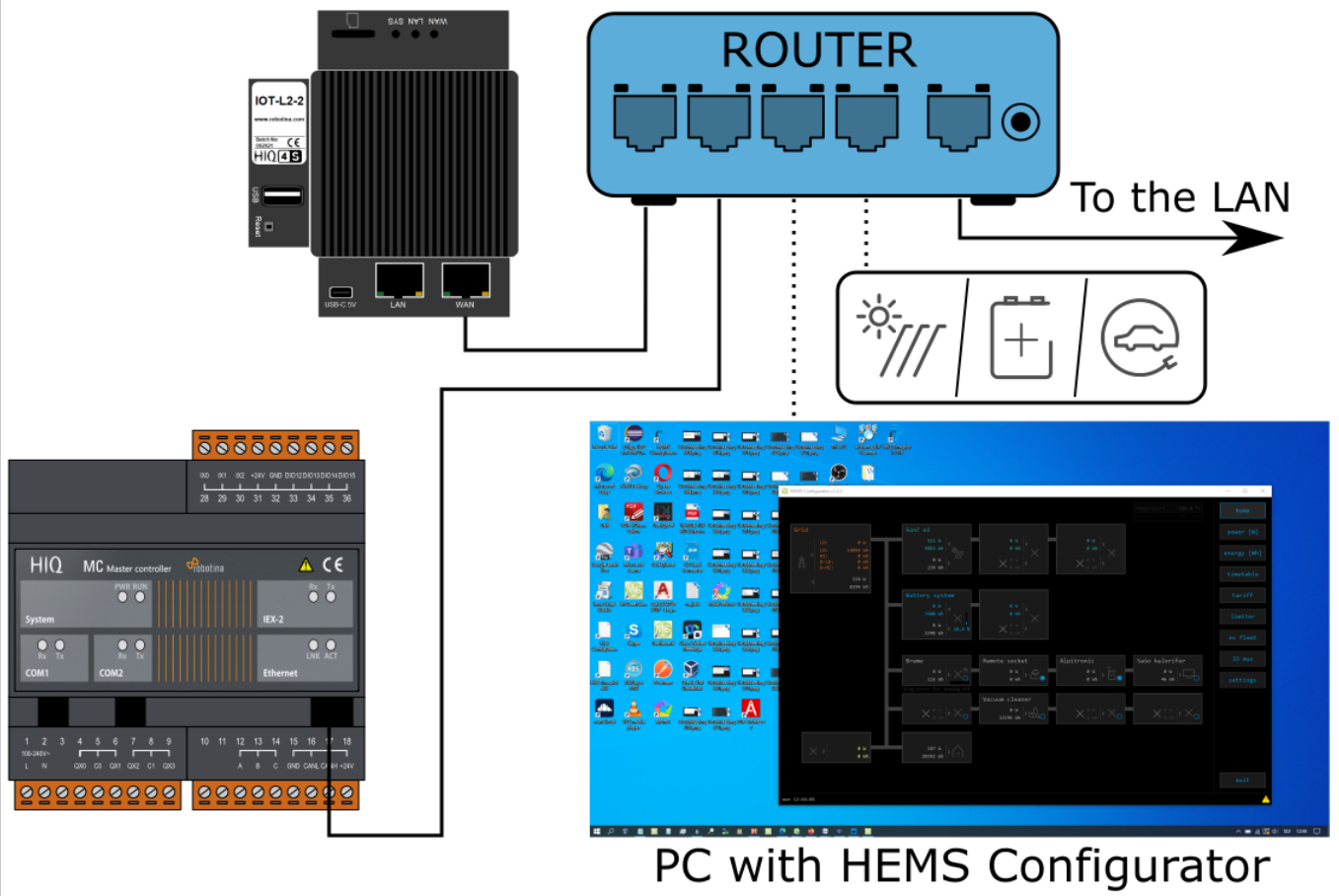


IOT-L2-2

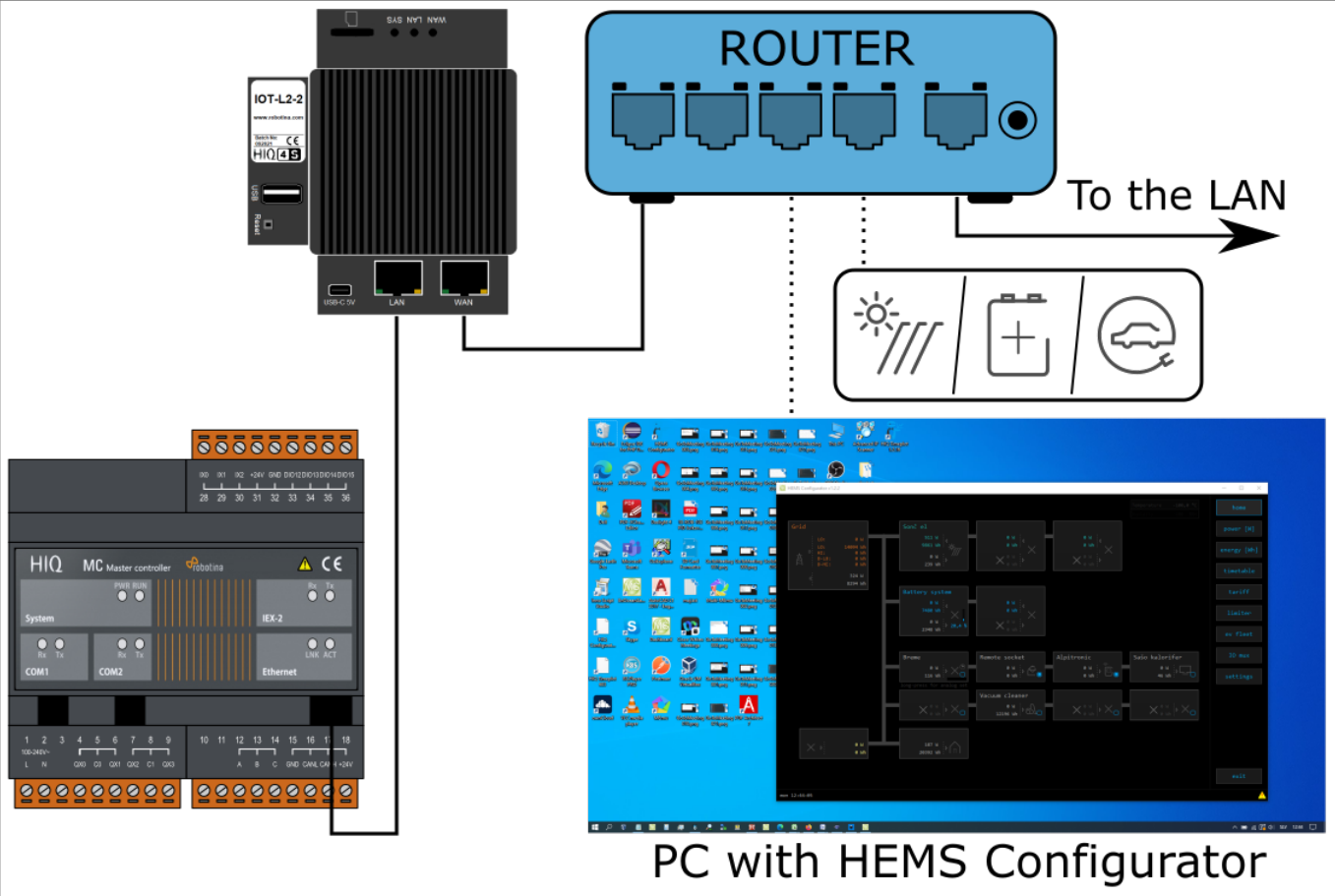


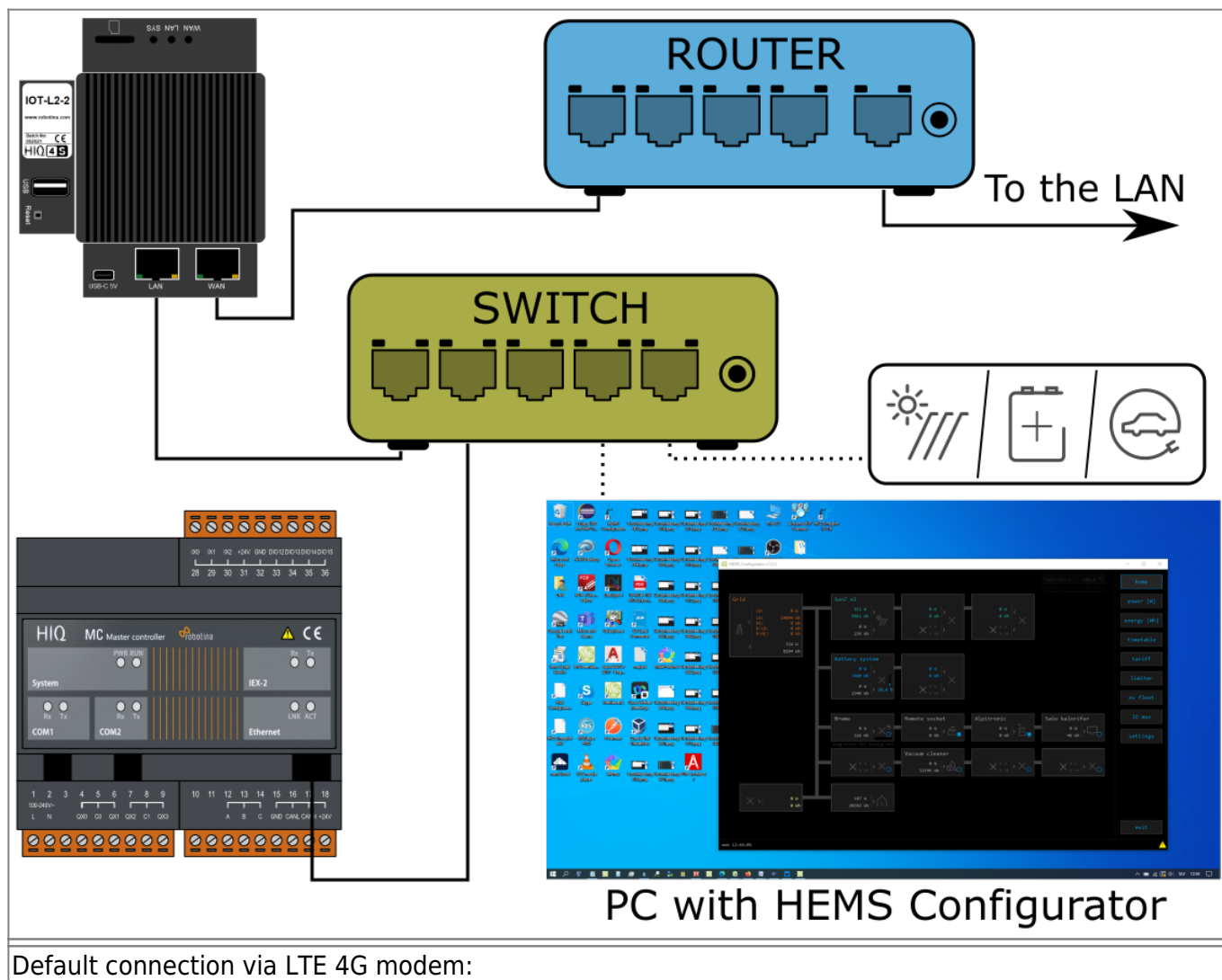
Network → MC-230, IOT-L2-2 and optionally LTE 4G modem

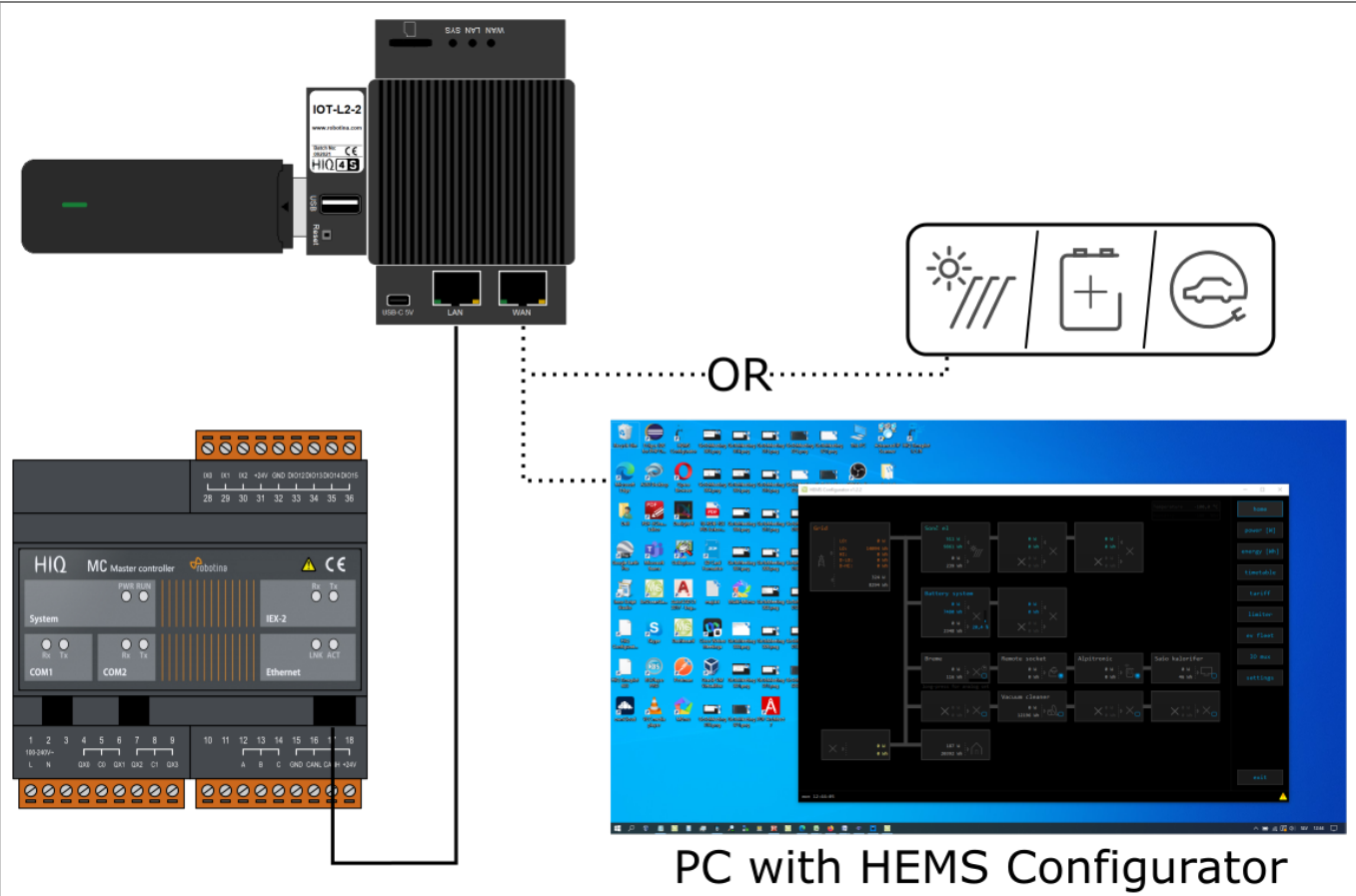
Default connection to the LAN:



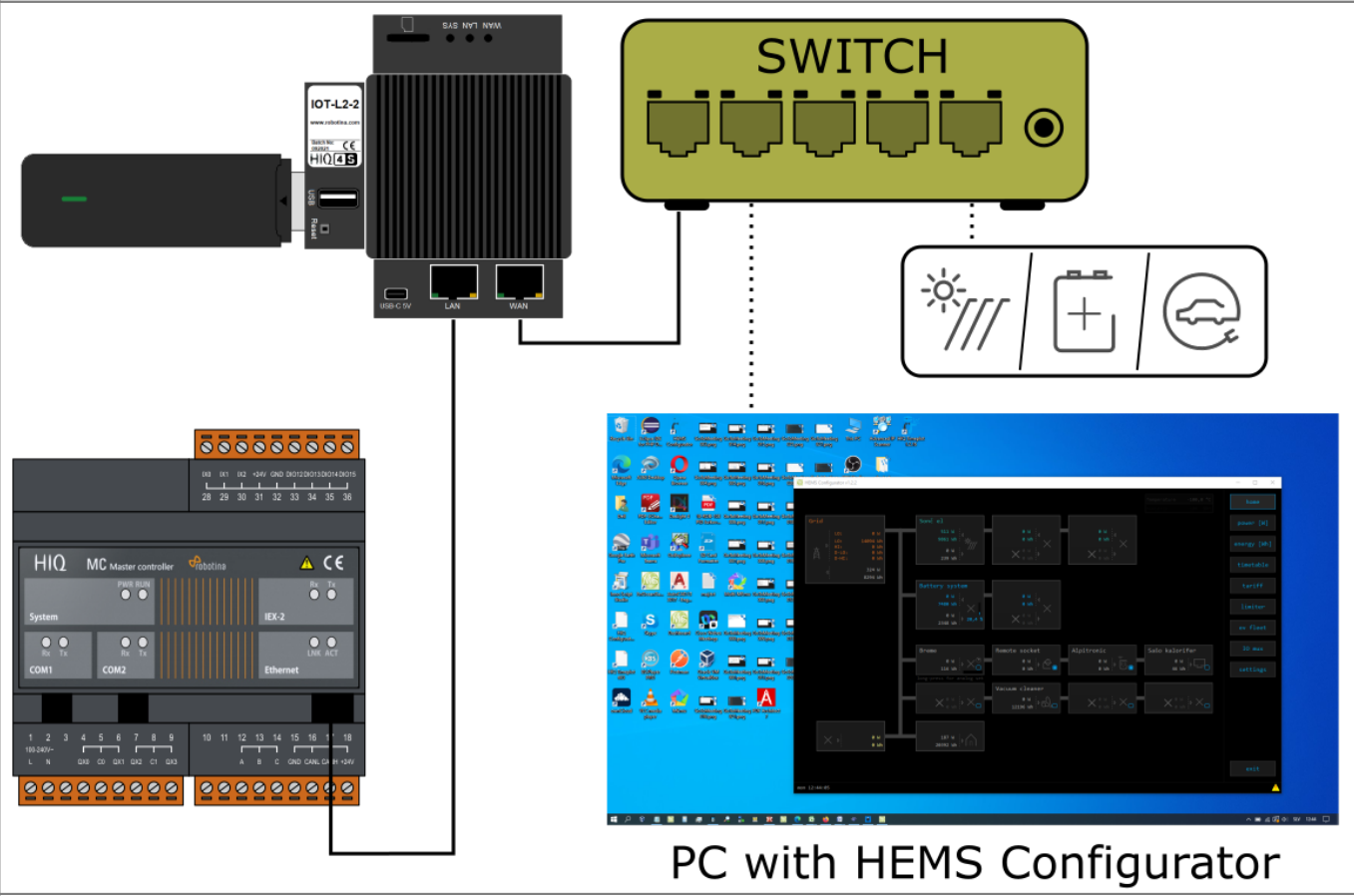
Optional LAN connections:





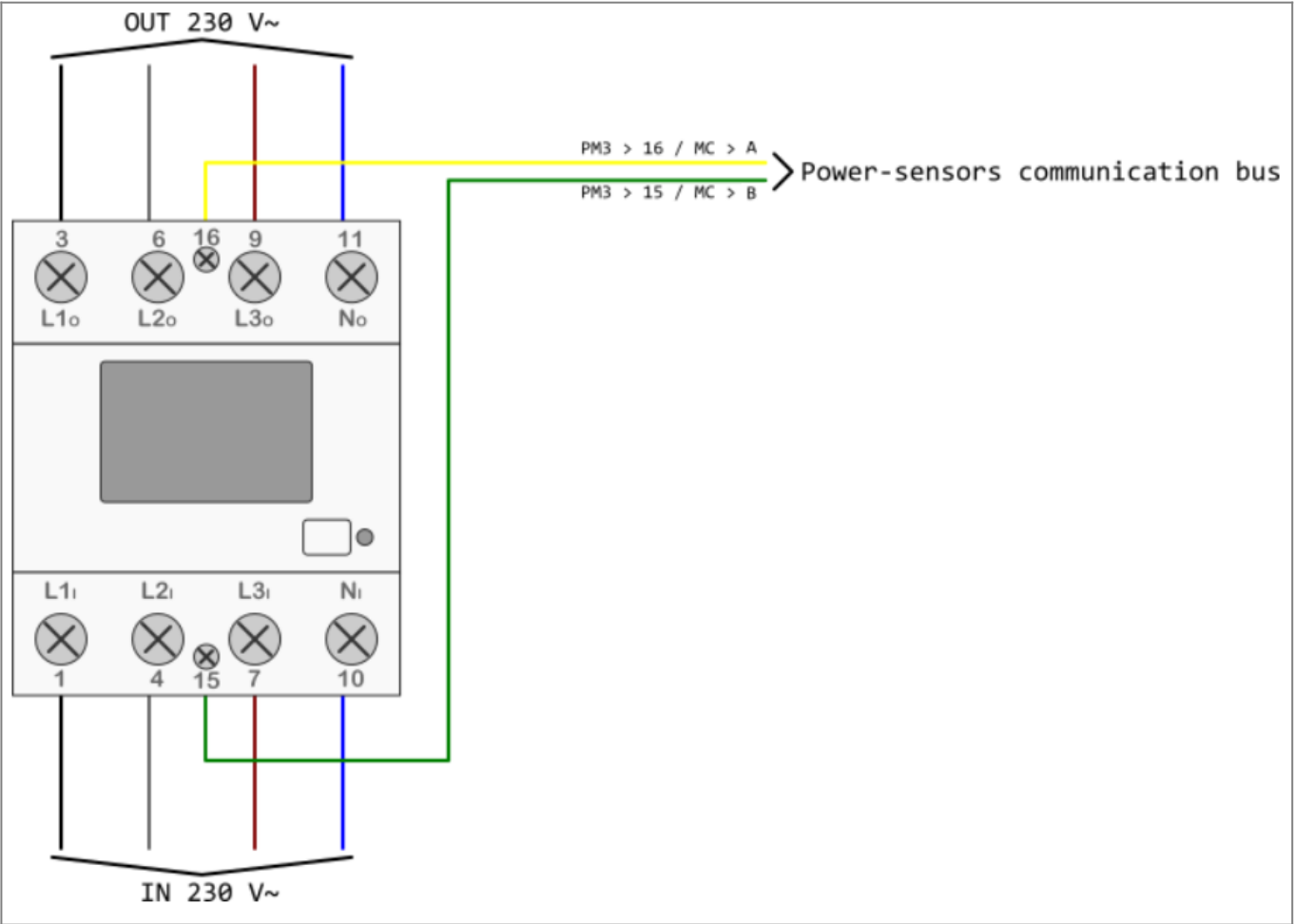


Optional LTE 4G modem connection:

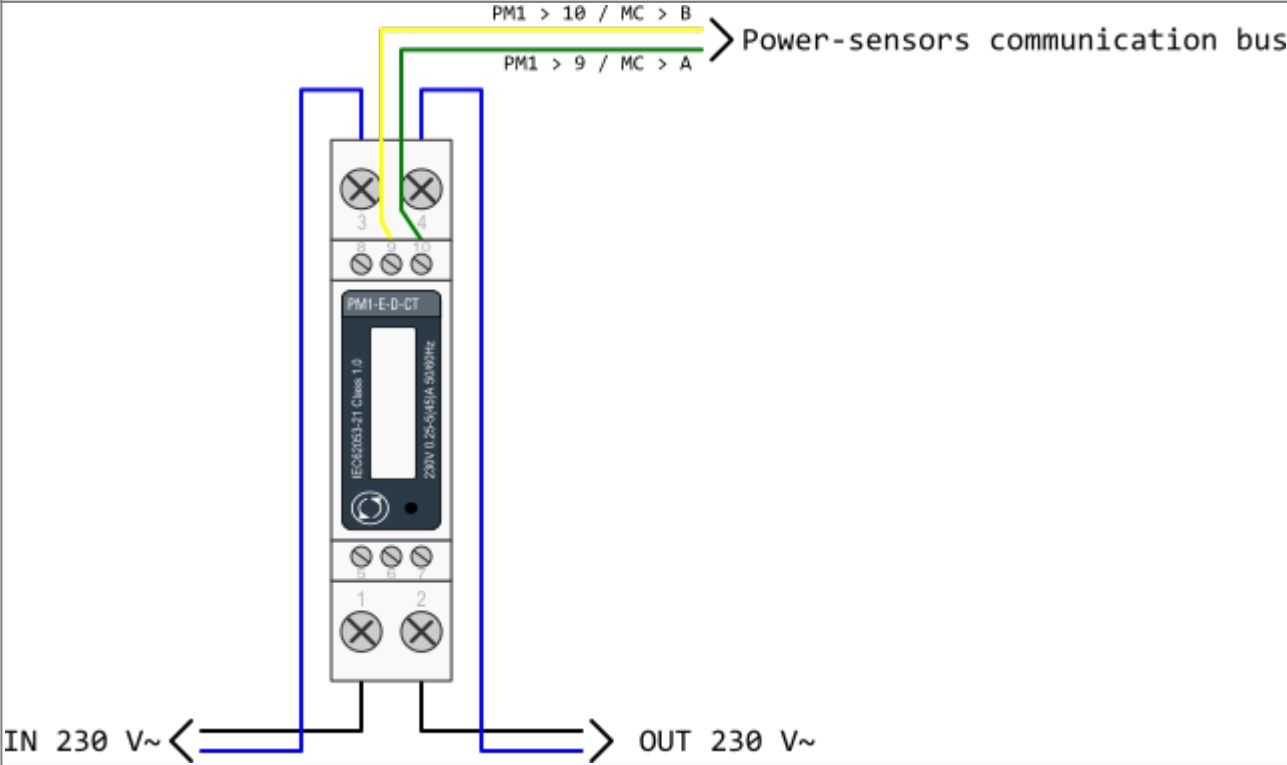


NOTE: Specific network requirements, i.e. static IP address can be configured on the cloud service. Please contact [support](#). \T

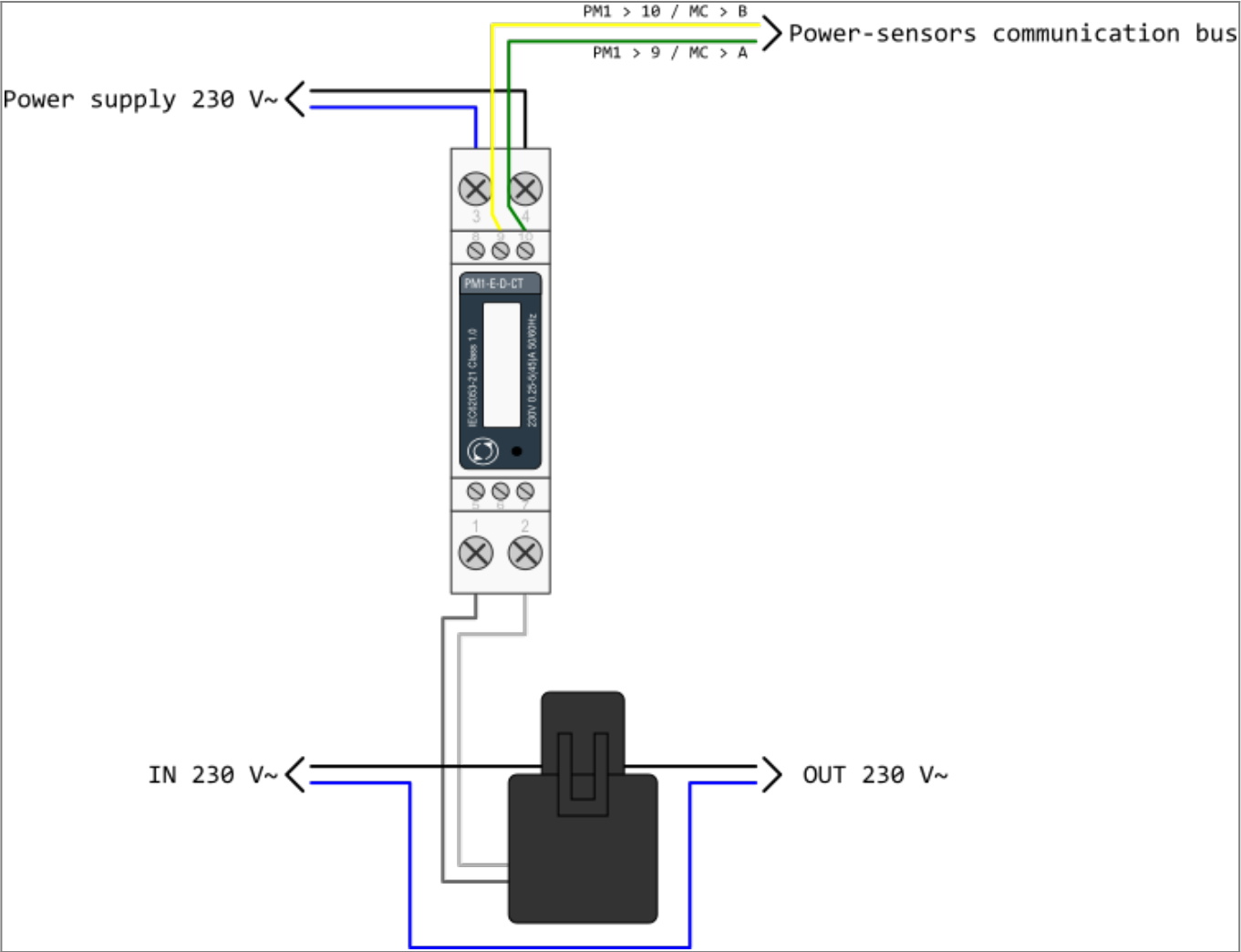
PM3-I-D



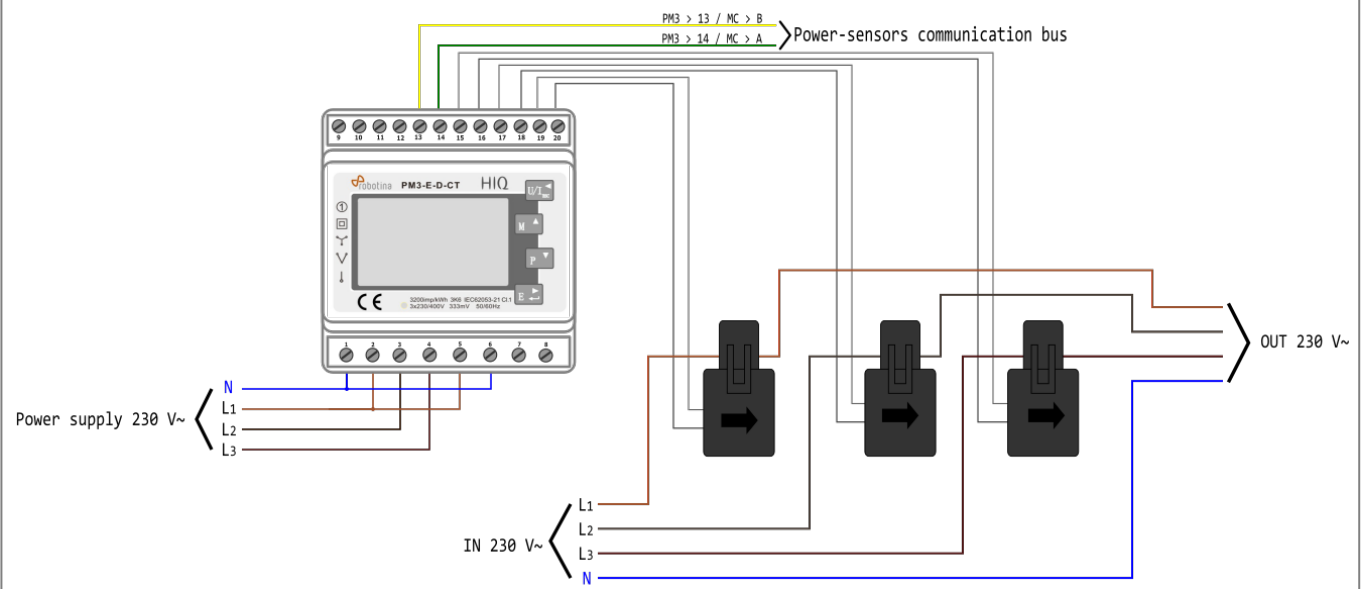
PM1-E-D



PM1-E-D-CT

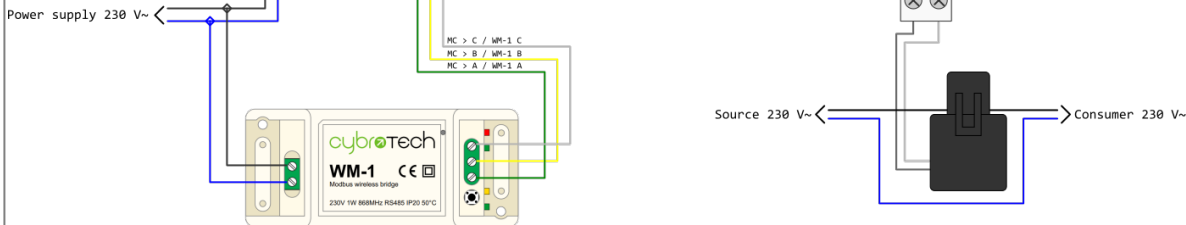


PM3-E-D-CT

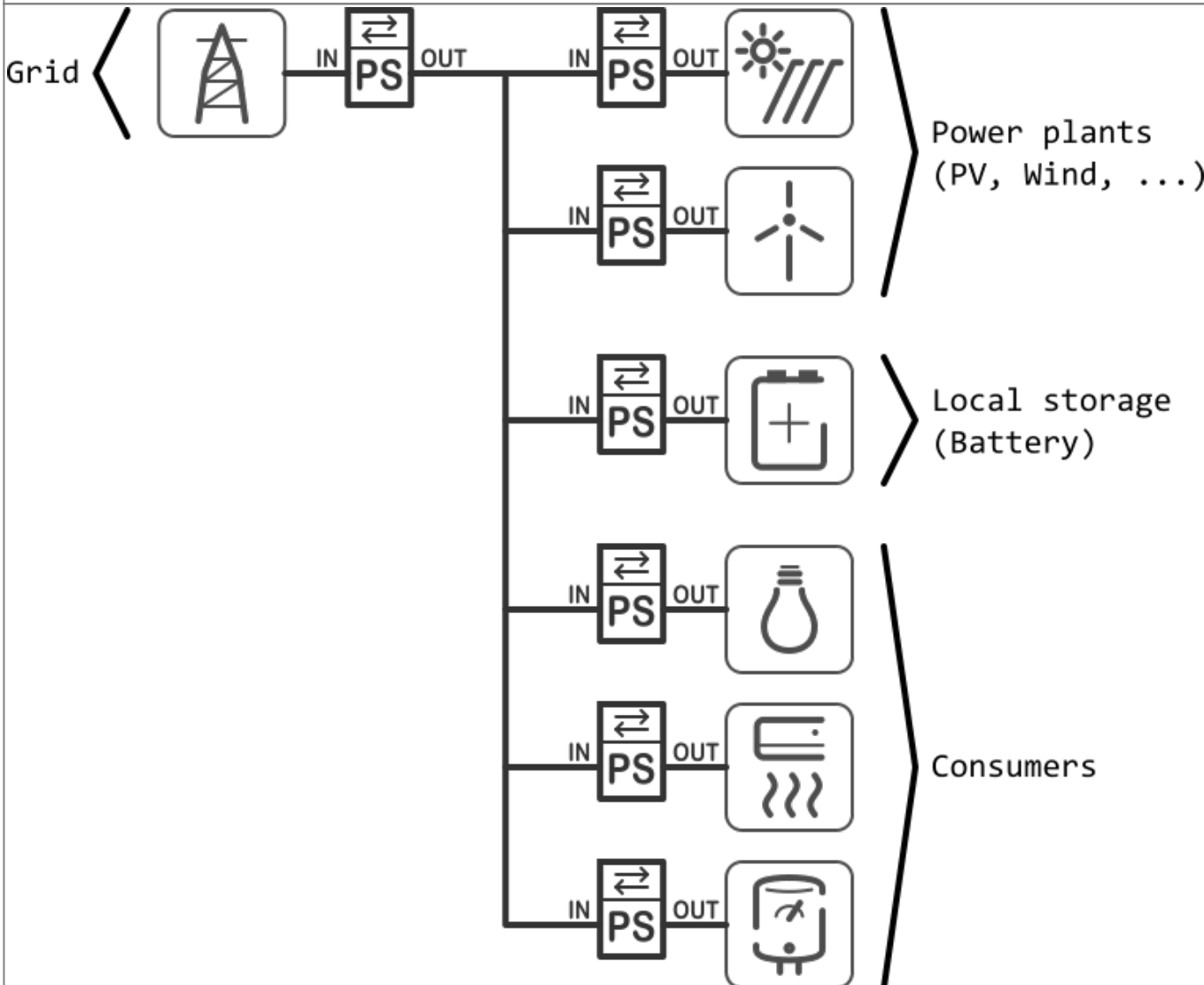


WM-1

en:hems_v1_2_0:methods_resources:wiring https://wiki.hiq-universe.com/doku.php?id=en:hems_v1_2_0:methods_resources:wiring&rev=1636124802

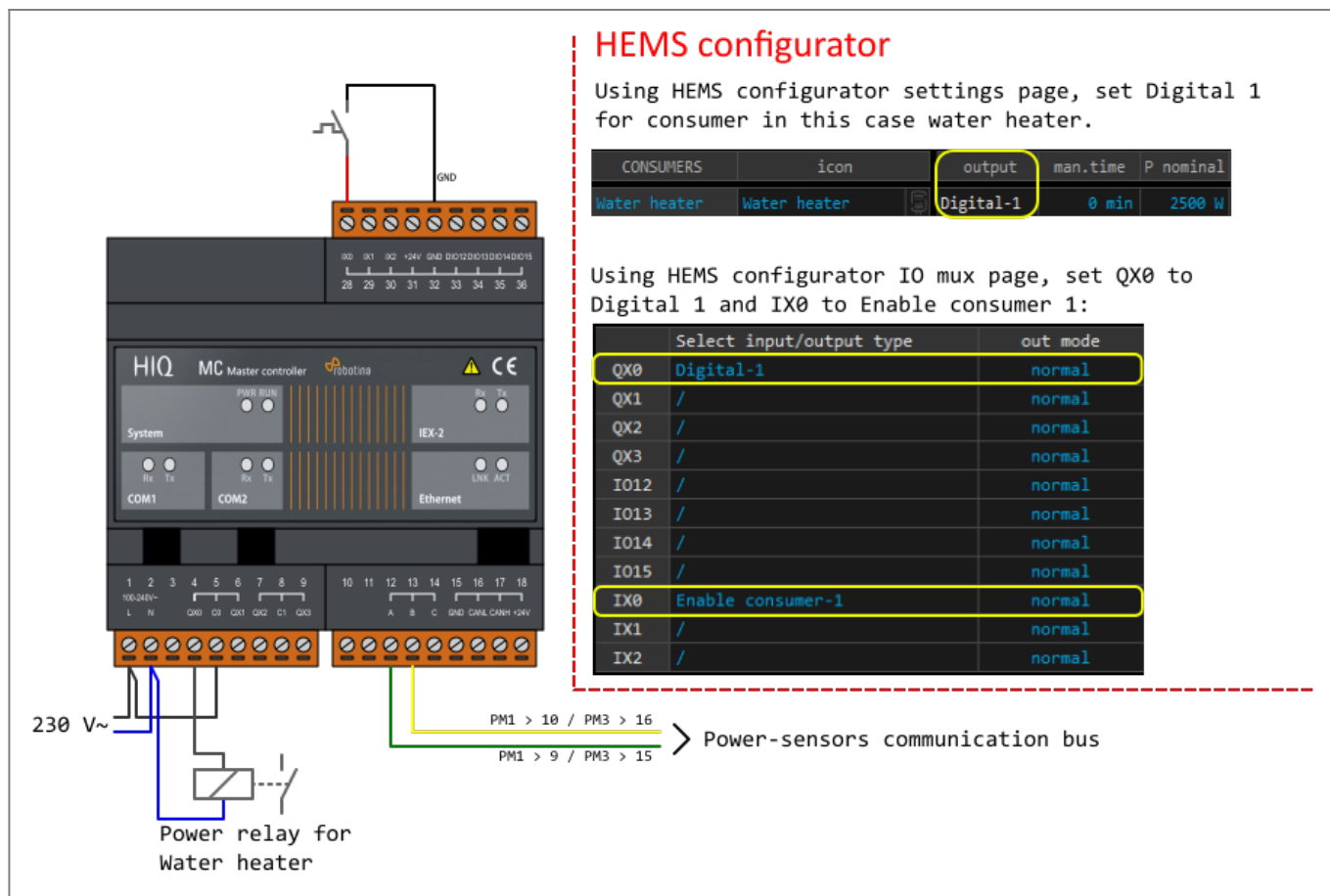


Power-sensors orientation



Control consumer by external signal

Connect external source to control device, e.g. thermostat signal on IX0 to control temperature by enabling/disabling connected device on QX0.



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Last update: **2021/11/05 15:06**

