

#### General

Total system current of all 24VDC connections is 10A.

#### **Analog Inputs (AI)**

2-wire active 4-20 mA

WEIPU SP21 4 pins (Female)

Pin 1: 24VDC (+)

Pin 2: 4-20 mA (-)

Pin 3: PE

Pin 4: -

# **Analog Outputs (AO)**

4-wire passive 4-20 mA

Load resistance max. 500  $\boldsymbol{\Omega}$ 

WEIPU SP21 5 pins (Male)

Pin 1: -

Pin 2: -

Pin 3: -

Pin 4: 4-20 mA (+)

Pin 5: 4-20 mA (-)

#### Digital Inputs (DI)

24V DC input to trigger interface relais

WEIPU SP21 3 pins (Male)

Pin 1: 24VDC (+)

Pin 2: 0V (-)

Pin 3: -

## **Digital Outputs (DO)**

24V DC max. 2A

WEIPU SP21 3 pins (Female)

Pin 1: 24VDC (+)

Pin 2: 0V (-)

Pin 3: PE

# **Ethernet ports (Non-PoE)**

E1: Free port

E2: Service port PLC

### Other

EM: Emergency stop

F: Flow sensor

P: Pressure sensor

### **IP Address:**

10.129.4.40 (PLC/OPC UA)

10.129.4.41 (Frequency converter G120C)