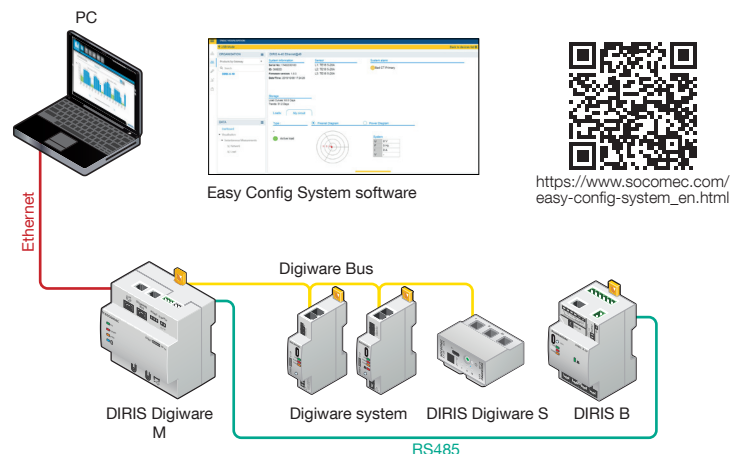
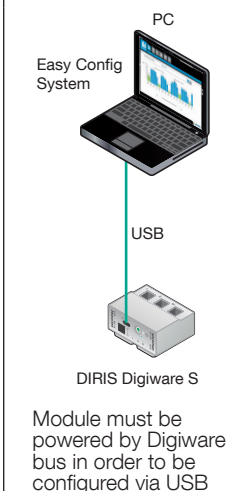
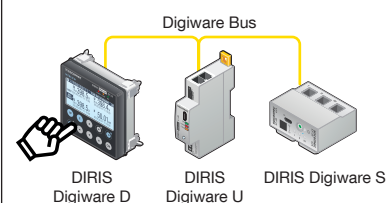


Easy Config System software

USB or Ethernet via DIRIS Digiware M gateway



Direct USB

DIRIS Digiware D display
Manual via D-xx display

socomec
Innovative Power Solutions

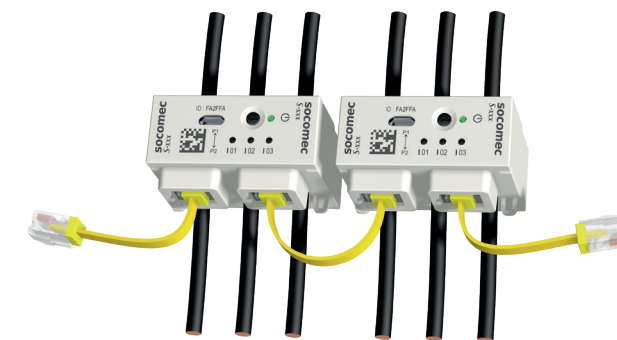


DIRIS Digiware S

Power Monitoring Device



Full user manual:
www.socomec.com/operating-instructions
www.socomec.com



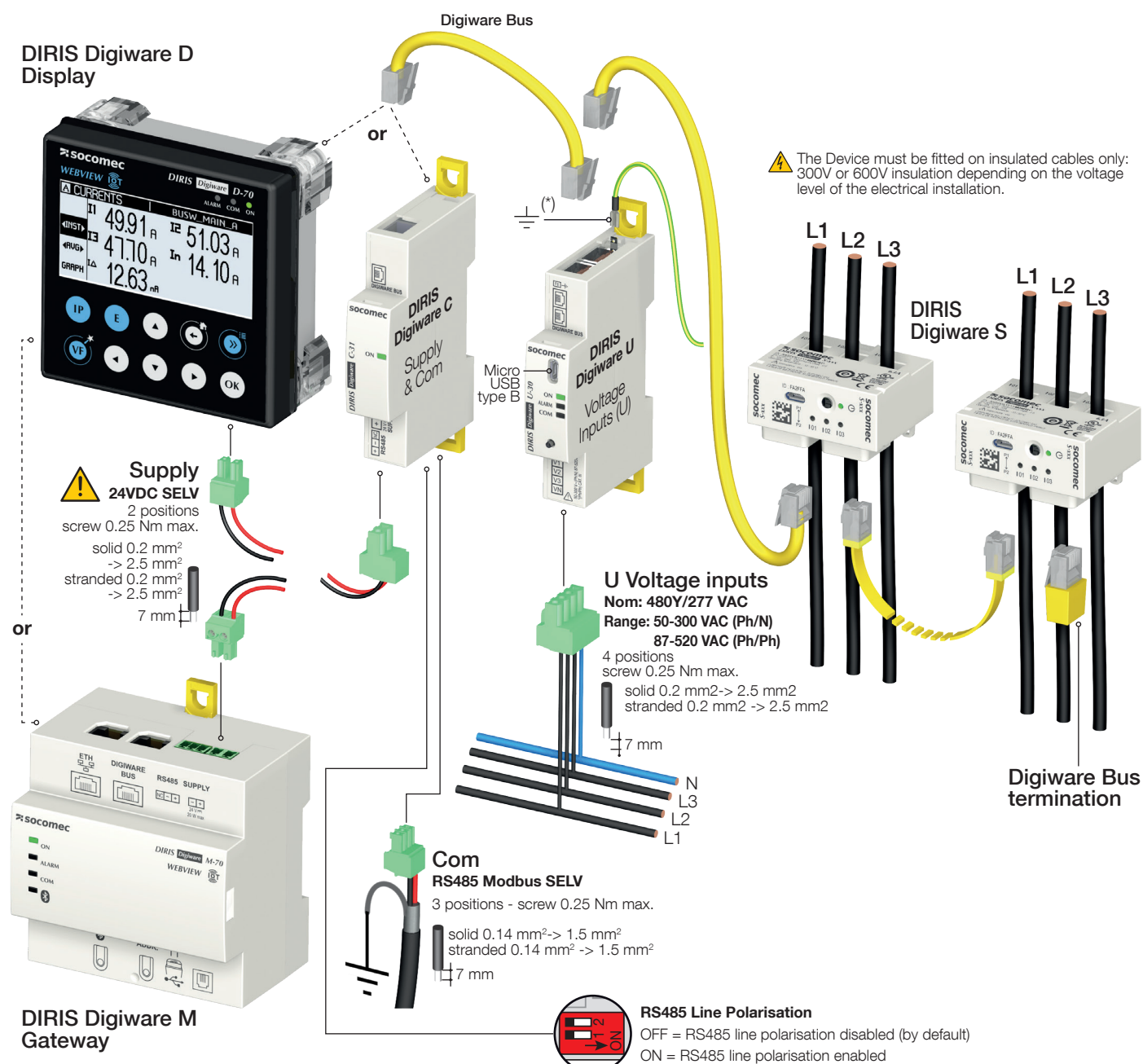
DIRIS Digiware S-130 (4829 0160)
DIRIS Digiware S-135 (4829 0161)
DIRIS Digiware S-Datacenter (4829 0162)

Ib: 10A
Imax: 63A

1 Full system

⚠ Use RJ45 Digiware Bus cables (UTP RJ45 straight, twisted pairs, unshielded, AWG24, 600V, cat.V. rated, -10 / +70 °C) between all DIRIS Digiware modules.

⚠ Do not put USB or RJ45 connectors in contact with hazardous voltage.



⚠ The Device must be fitted on insulated cables only: 300V or 600V insulation depending on the voltage level of the electrical installation.

SELV: Safety Extra Low Voltage

⚠ (*) Do not forget to connect earth to the DIRIS Digiware U module.

2 LEDs

I01, I02, I03 LEDs

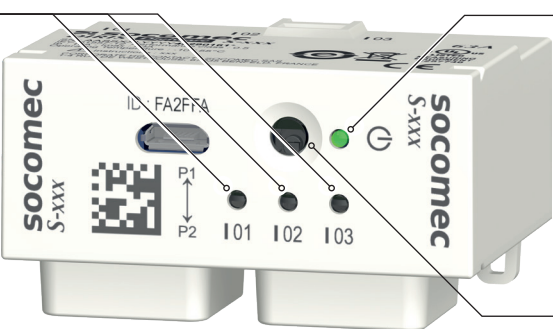
	Fixed	Blinking
Red	No voltage detected	Pulse metering (*)

Device main LED

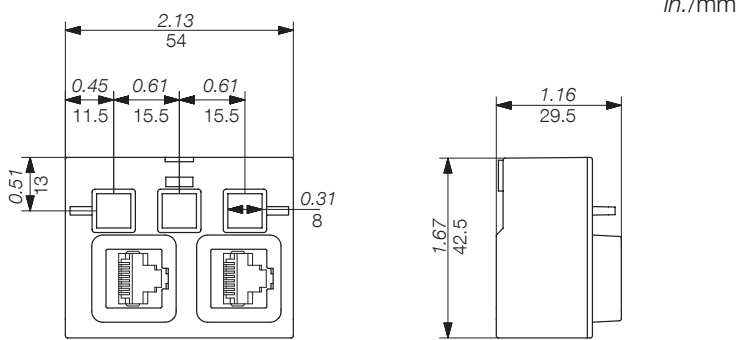
	Fixed	Blinking
Green	ON	Product in communication
Red	Measurement alarm	System alarm
Orange	Address conflict	-

Addressing button

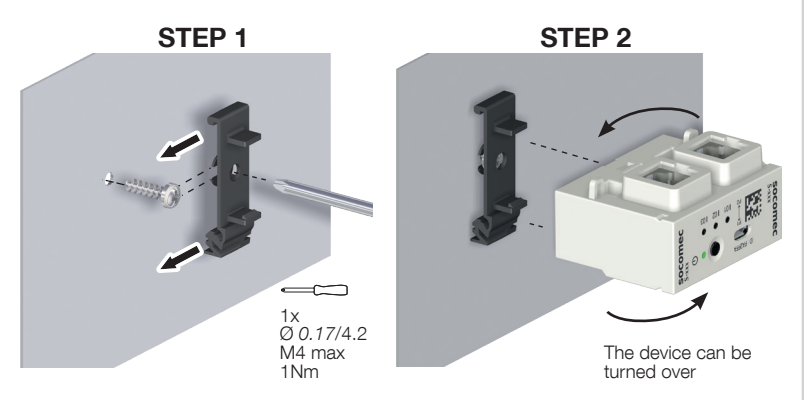
(*) Only if Pulse metering function is activated.
Pulse meter weight = 1Wh



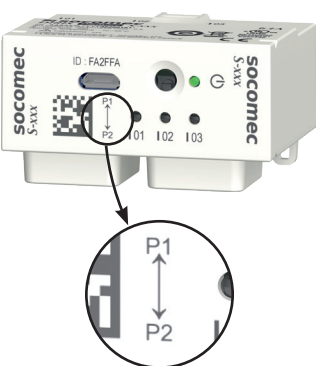
3 Dimensions



4a Plate Mounting

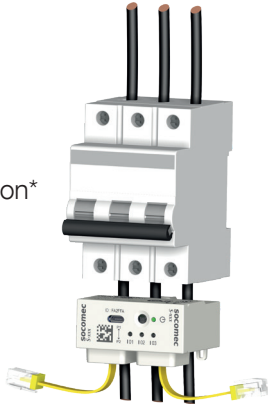


5 Positioning



Downstream

P1: Source
CT direction* (+)
P2: Load



Upstream

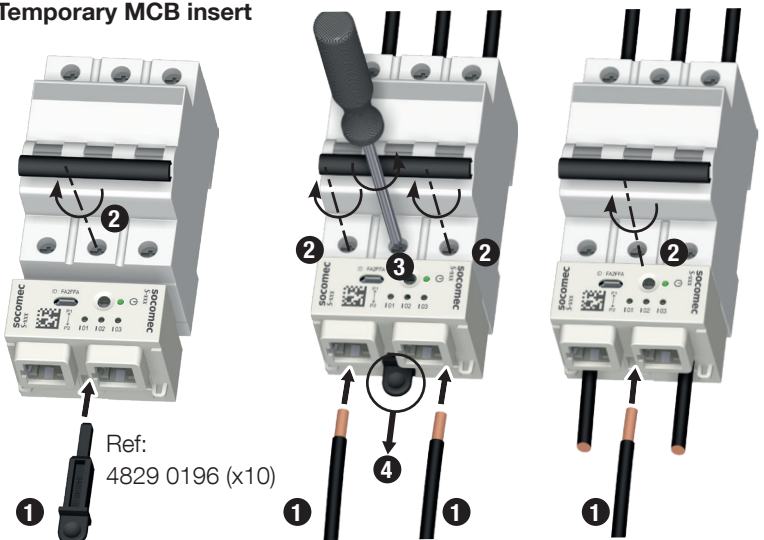
P2: Source
CT direction* (-)
P1: Load



* CT direction (P1->P2 by default) and phase sequencing (L1-L2-L3 by default) can be changed in the configuration of the device.

6 Holding

Temporary MCB insert



Cable tie tethers



7 Main network connections and loads

DIRIS Digiware S
Each current input setting is individual, see below some examples:

