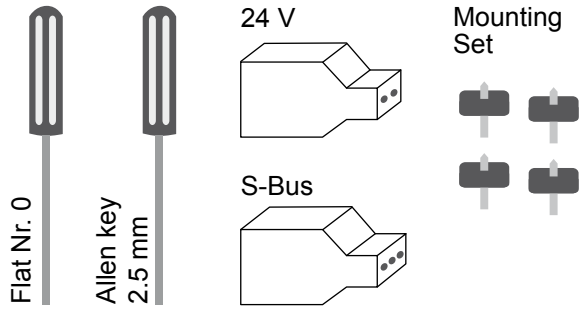
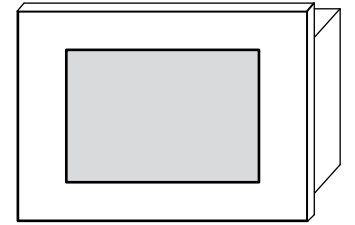
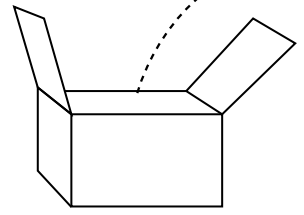


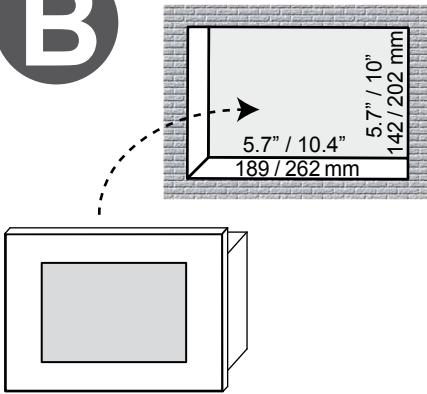


A



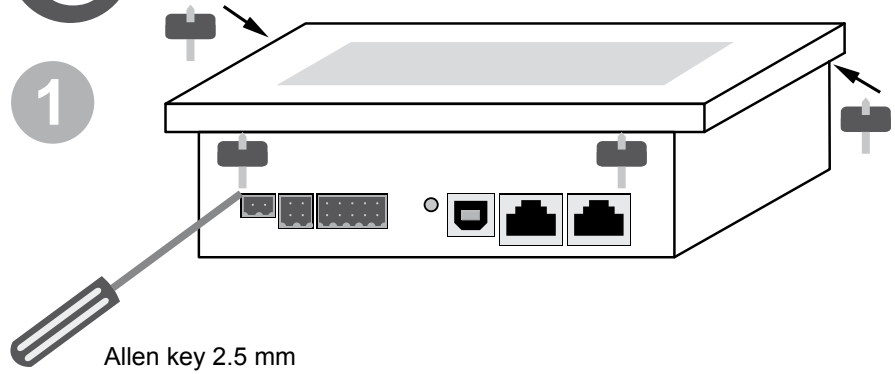
PCD7.D457VT5E0 (5.7")

B



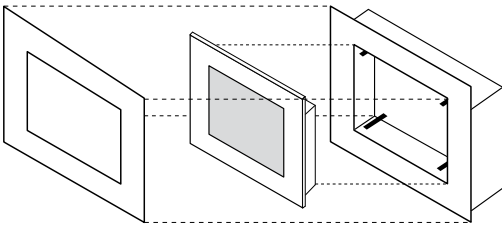
C

1



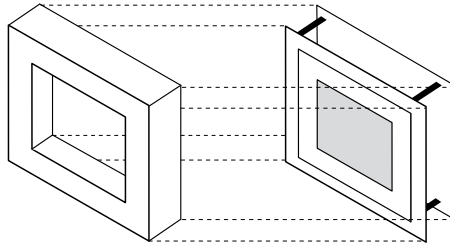
2

optional Inwall Mounting Kit
PCD7.Dxx-IWS



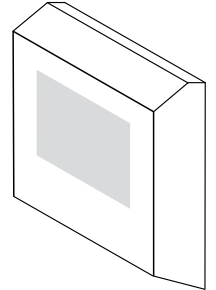
3

optional Onwall Mounting Kit
PCD7.Dxx-OWS

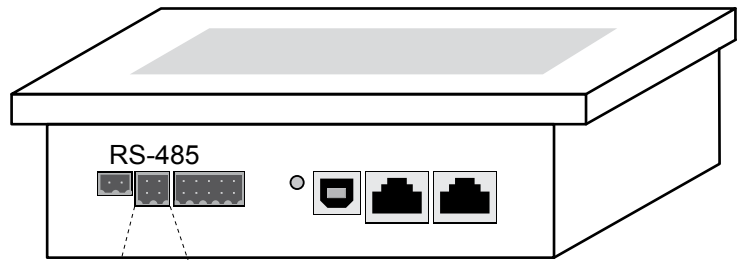
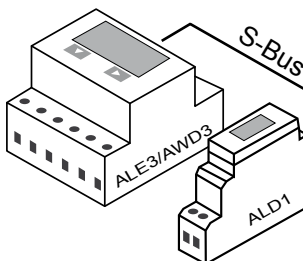
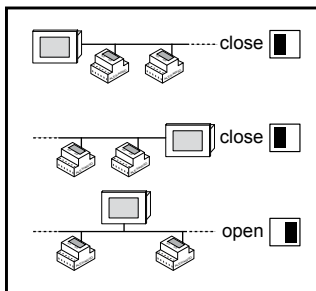


4

optional All-In-One Kit



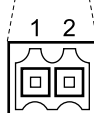
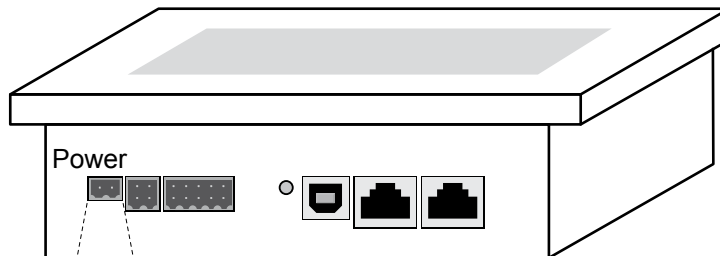
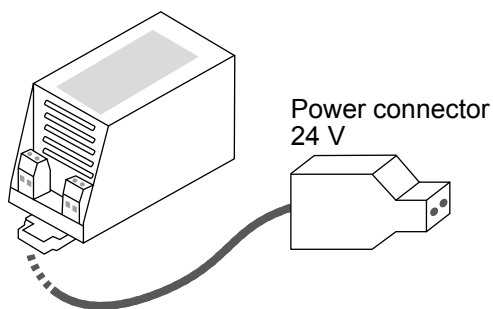
D



Connector pins	Signal
1	GND
2	NC
3	/D
4	D

E

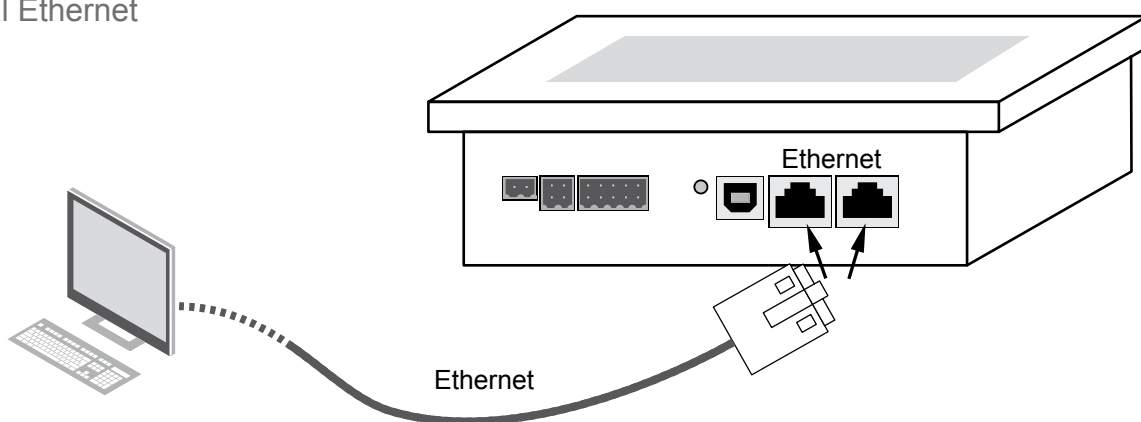
optional Power Supply
24 VDC 2.5 A
Q.PS-AD2-2402F



Connector pins	Signal
1	24 V (+)
2	GND (-)

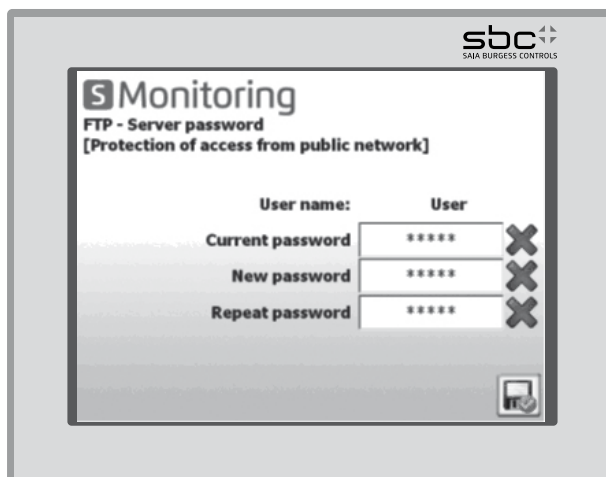
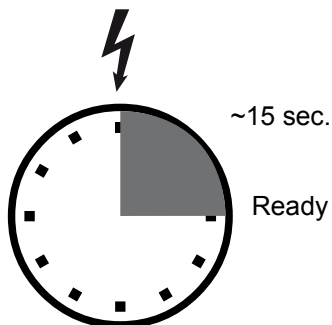
F

optional Ethernet



G

Power ON

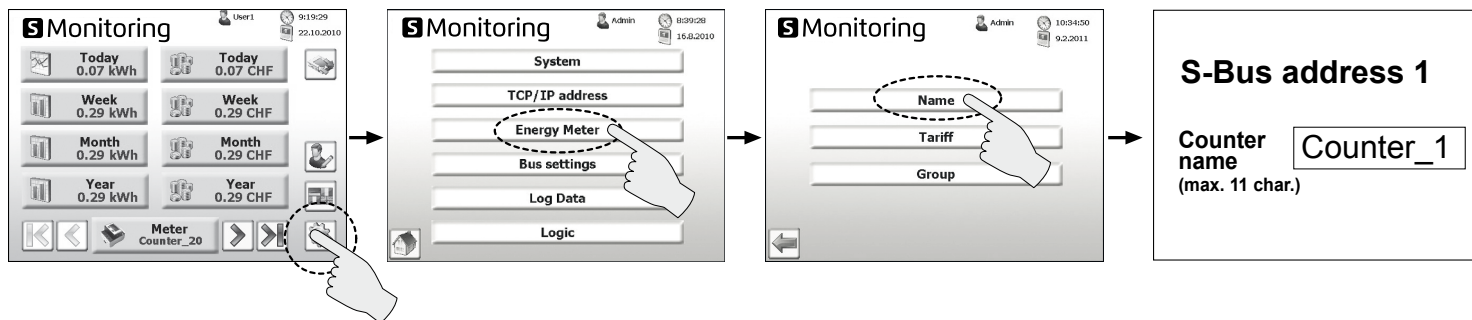


User name	User
Default password	12345678

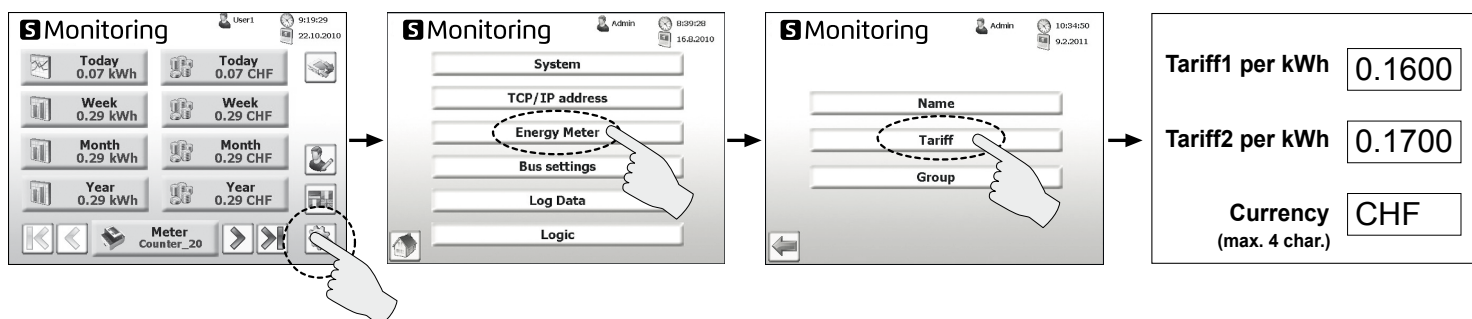
Saia-Burgess Controls AG
Bahnhofstrasse 18
3280 Murten, Switzerland
T +41 26 580 30 00
F +41 26 580 34 99
support@saia-pcd.com
www.sbc-support.com

sbc
SAIA BURGESS CONTROLS

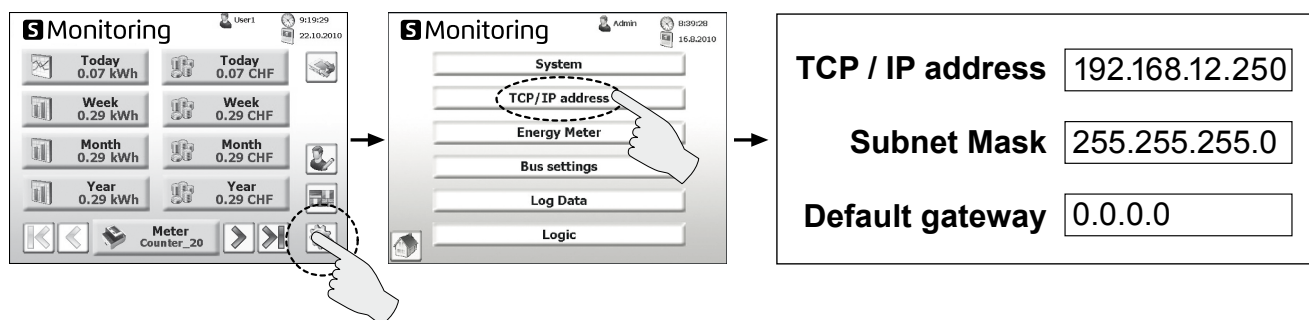
H optional Name



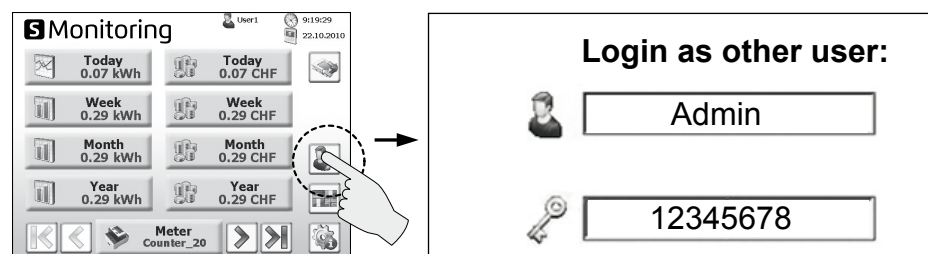
I optional Tariff



J optional TCP / IP



K Change User



User level	Default name	Default password
1	Admin	12345678
2	User	- no password -

Pozi Nr. 1

Flat Nr. 0

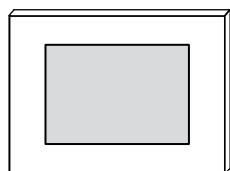
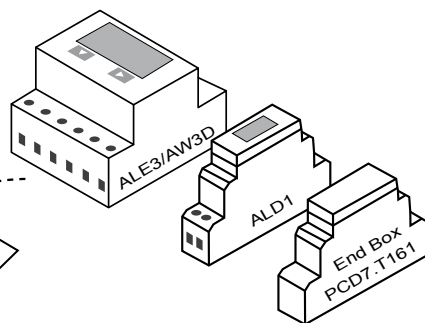
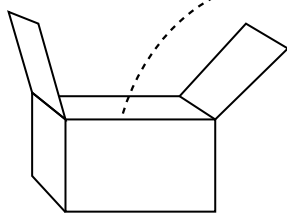


$\varnothing 1.5 - 16\text{mm}^2$

$\varnothing < 2.5\text{ mm}^2$
for Tariff E1/E2

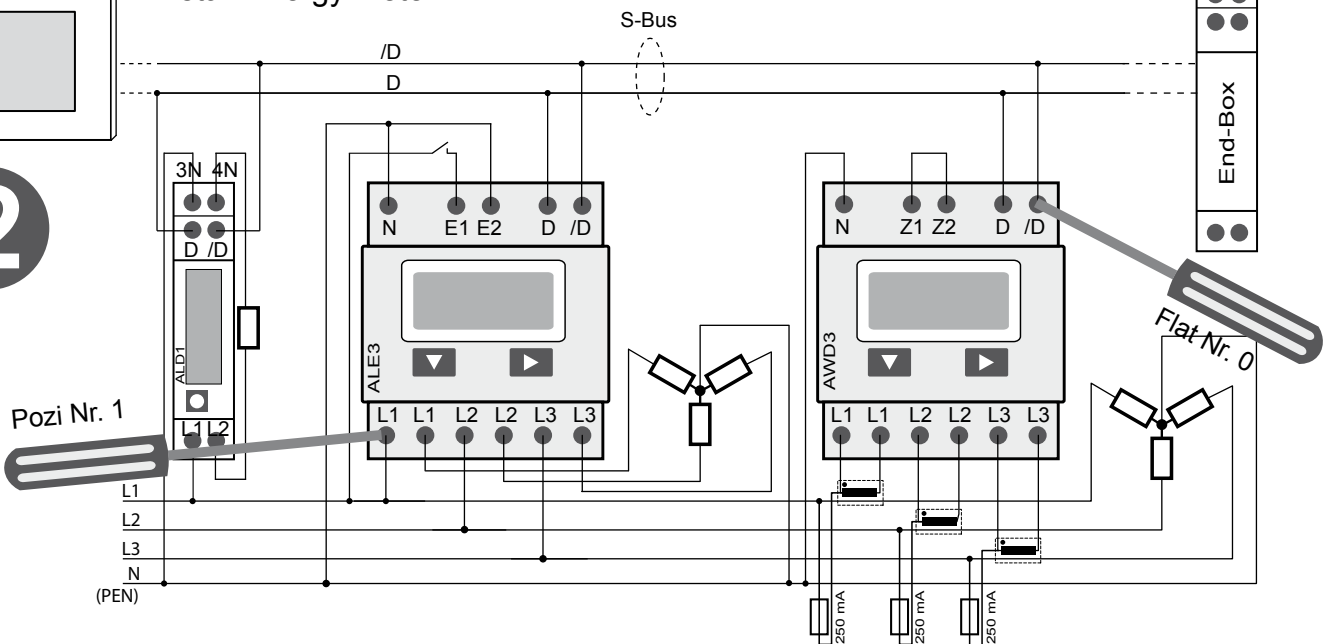
$\varnothing\text{ CY } 0.5...0.75\text{mm}^2$
for S-Bus

1

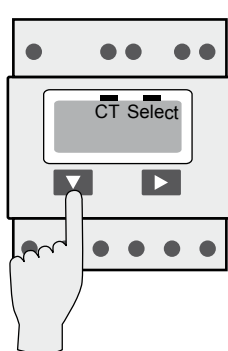
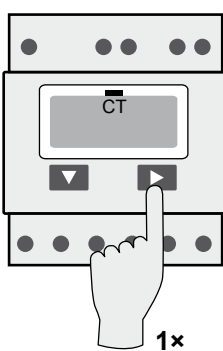
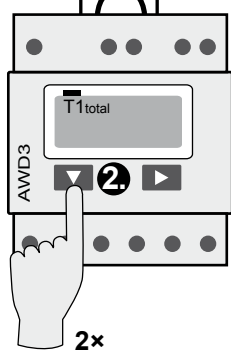


Install Energy Meter

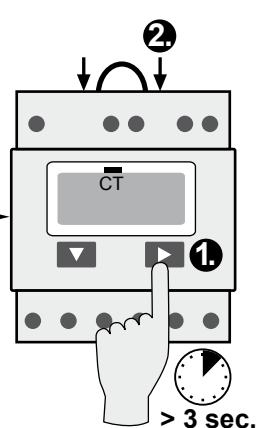
2



1 Transformer Ratio AWD3

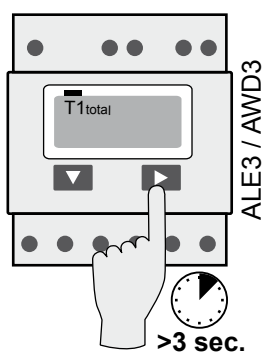


5:5
50:5
:
1500:5

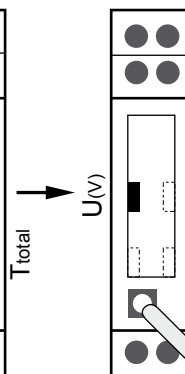
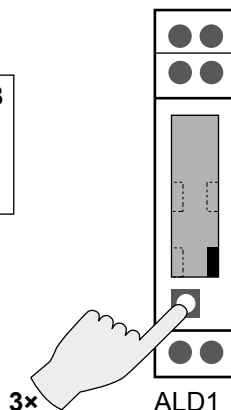


3

S-Bus
address



S-Bus 0...128
+1
+10



S-Bus 0...128
+1
+10
1x
>2s