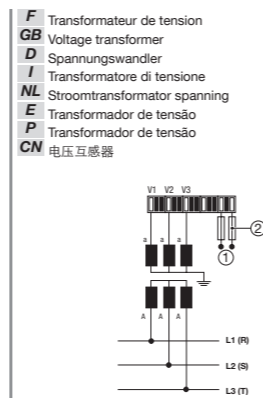


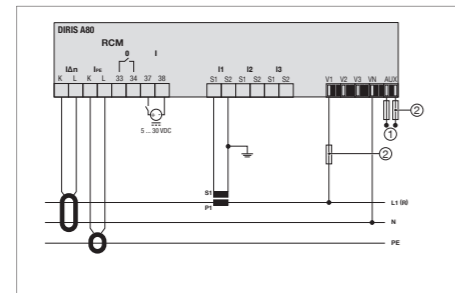
F ALIMENTATION AUXILIAIRE
GB AUXILIARY POWER
D HILFSPANNUNG
I ALIMENTAZIONE AUSILIARE
NL HULPAGGREGATEN
E ALIMENTACION AUXILIAR
P AUXILIAR DE ENERGIA
CN 辅助电源

① Aux.: 110 ... 400 V AC / 120 ... 350 V DC
 ② Fus.: IEC 0.5 A gG / BS88 2 A gG / 0.5 A class CC

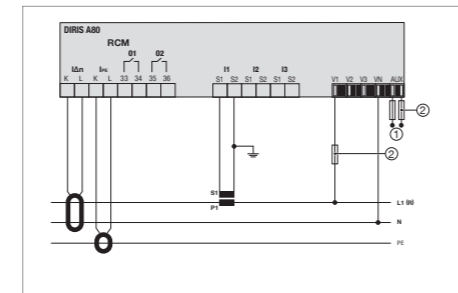


F Réseau monophasé (1BL)
GB Single-phase network (1BL)
D Einphasennetz (1BL)
I Rete monofase (1BL)
NL Enkelfasenet (1BL)
E Red monofásica (1BL)
P Rede monofásica (1BL)
CN 单相电网 (1BL)

Version with 1 input and 1 output - ref. 48250214

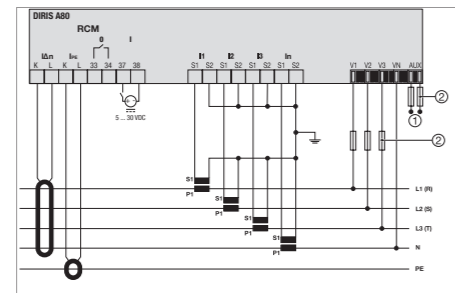


Version with 2 outputs - ref. 48250213

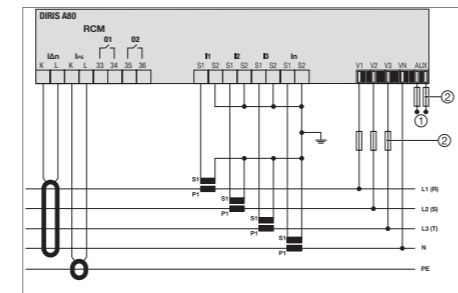


F Réseau triphasé déséquilibré (4NBL)
GB Unbalanced three-phase network (4NBL)
D Dreiphasennetz mit ungleicher belastung (4NBL)
I Rete trifase non equilibrata (4NBL)
NL Onevenwichtig driefasenet (4NBL)
E Red trifásica desequilibrada (4NBL)
P Rede trifásica desequilibrada (4NBL)
CN 非平衡三相电网 (4NBL)

Version with 1 input and 1 output - ref. 48250214

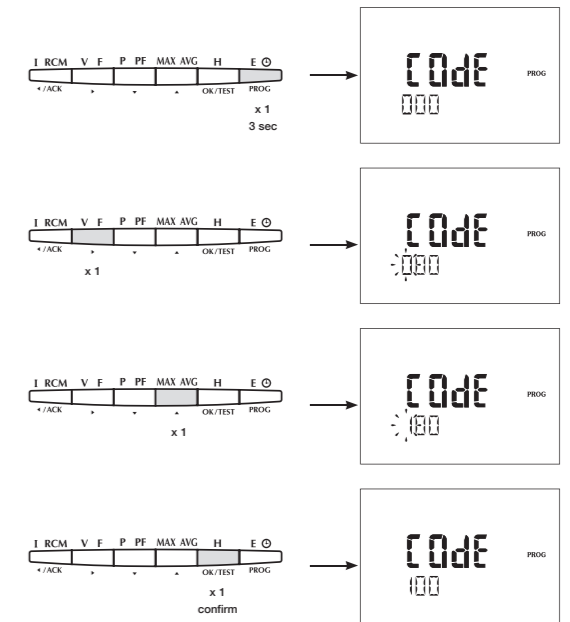


Version with 2 outputs - ref. 48250213

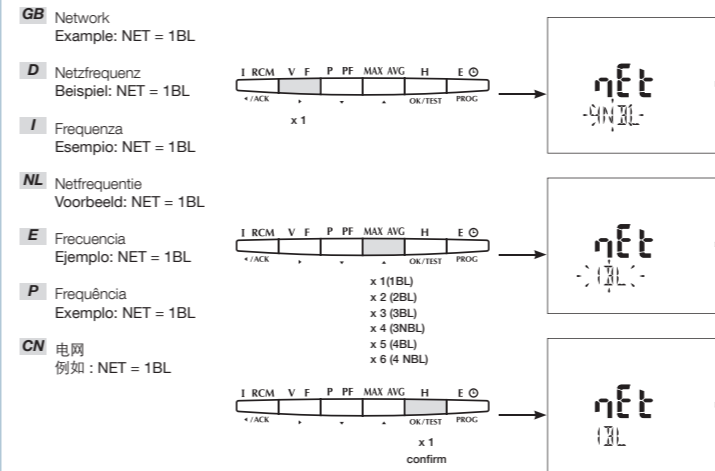


F ENTRER EN PROGRAMMATION
CoDe 100

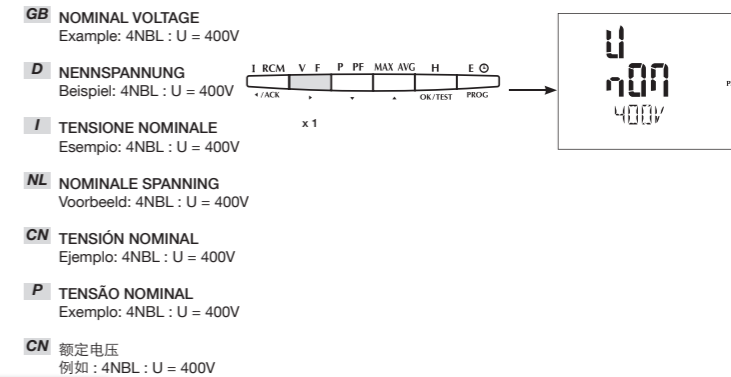
- GB** Access to programming mode CoDe 100
- D** Zur Konfigurationsebene CoDe 100
- I** Accesso alla programmazione CoDe 100
- NL** Overgaan tot programmeermodus CoDe 100
- E** Entrar en modo programación CoDe 100
- P** Entrar em modo programação CoDe 100
- CN** 进入设置模式 CoDe 100



F RÉSEAU
Exemple : NET = 1BL



F TENSION NOMINALE
Exemple : 4NBL : U = 400V



F TRANSFORMATEURS DE COURANT
Exemple : CT = 1500 / 5A

