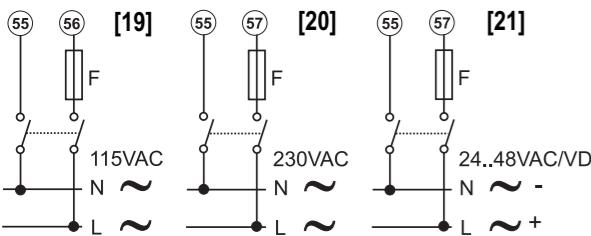
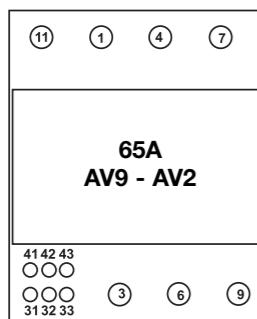
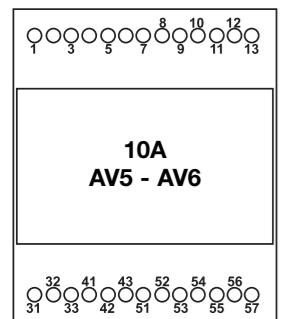
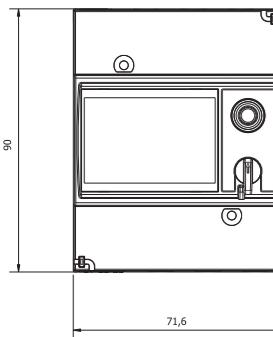




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FRANÇAIS

65A Entrée auto-alimentée, sélection du type de réseau: 3P.n
[1]- 3 phases, 4 câbles, charge équilibrée/déséquilibrée. F= 315mA

65A Entrée auto-alimentée, sélection du type de réseau: 3P

[2]- 3 phases, 3 câbles, charge équilibrée/déséquilibrée, la connexion du neutre est obligatoire avec les options "IS" ou "R2". F= 315mA.

65A Entrée auto-alimentée, sélection du type de réseau: 2P

[3]- 2 phases, 3 câbles, charge équilibrée/déséquilibrée. F = 315mA.

65A Entrée auto-alimentée, sélection du type de réseau: 1P

[4]- 1 phase, 2 câbles, option "O2". F= 315mA

[5]- 1 phase, 2 câbles, option "IS" et "R2". F = 315mA.

10A Sélection du type de réseau: 3P.n

[6]- 3 phases, 4 câbles, charge déséquilibrée, connexions 3 TC.

F= 315mA

[7]- 3 phases, 4 câbles, charge déséquilibrée, connexions 3 TC et 3 TT/TP

10A Sélection du type de réseau: 3P

[8]- 3 phases, 3 câbles, charge déséquilibrée, connexions 3 TC.

F= 315mA

[9]- 3 phases, 3 câbles, charge déséquilibrée, connexions 3 TC et 2 TT/TP

[10]- 3 phases, 3 câbles, charge déséquilibrée, connexions 2 TC (ARON). F= 315mA

[11]- 3 phases, 3 câbles, charge déséquilibrée, connexions 2 TC et 2 TT/TP (ARON)

10A Sélection du type de réseau: 3P.1

[12]- 3 phases, 3 câbles, charge équilibrée, connexions 1 TC. F= 315mA

[13]- 3 phases, 4 câbles, charge équilibrée, connexions 1 TC. F= 315mA

[14]- 3 phases, 3 câbles, charge équilibrée, connexions 1 TC et 2 TT/TP

10A Sélection du type de réseau: 2P

[15]- 2 phases, 3 câbles, connexions 2 TC. F= 315mA

[16]- 2 phases, 3 câbles, connexions 3 TC et 2 TT/TP

10A Sélection du type de réseau: 1P

[17]- 1 phases, 2 câbles, connexions 1 TC. F= 315mA

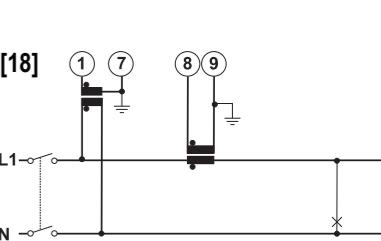
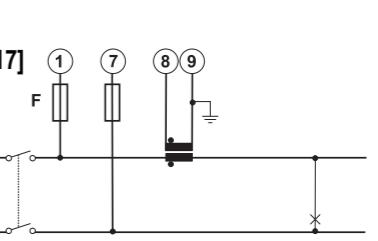
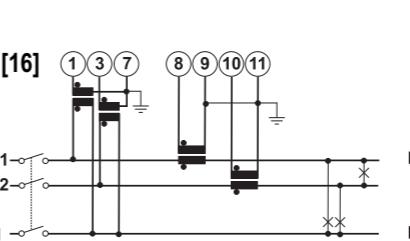
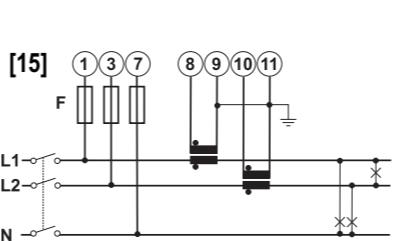
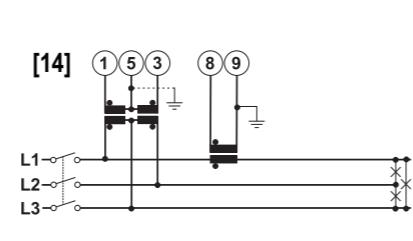
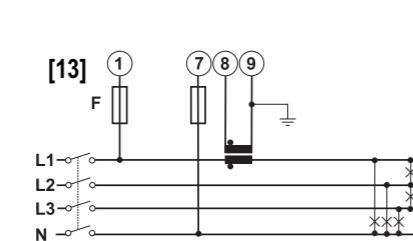
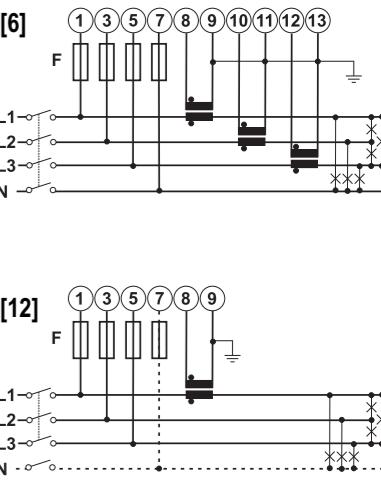
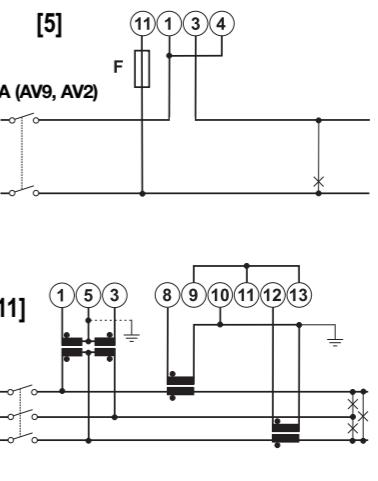
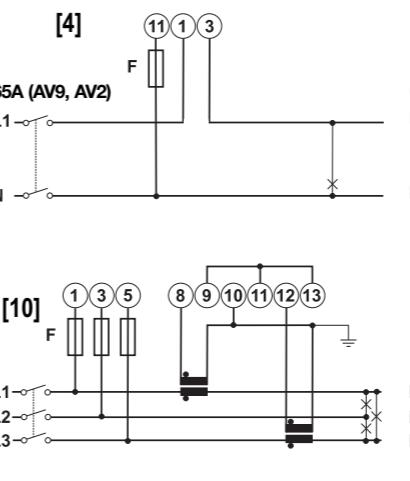
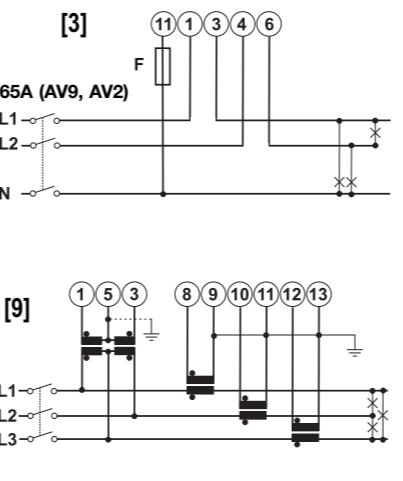
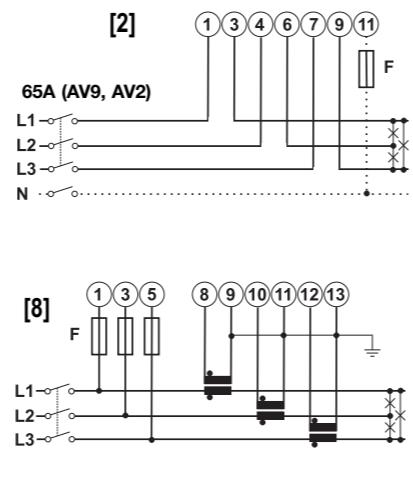
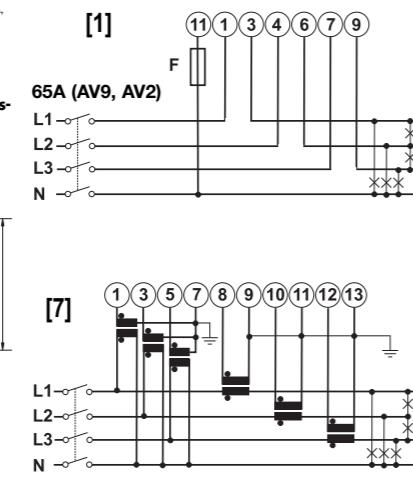
[18]- 1 phases, 2 câbles, connexions 1 TC et 1 TT/TP

Alimentation

[19]- Alimentation 115VCA (option "D"); F=250V [T] 100mA.

[20]- Alimentation 230VCA (option "D"); F=250V [T] 50mA.

[21]- 24 à 48VCA/CC (option "L"); F=250V [T] 200mA



[17]- 1-ph, 2-Adrig, 1-Stromwandleranschluss. F= 315mA
[18]- 1-ph, 2-Adrig, 1-Stromwandleranschluss und 1 Spannungswandleranschlüsse.

Stromversorgung

[19]- Stromversorgung 115VAC (Option "D"); F=250V [T] 100mA

[20]- Stromversorgung 230VAC (Option "D"); F=250V [T] 50mA

[21]- Stromversorgung von 24 bis 48VAC/DC (Option "L"); F=250V [T] 200mA

Ausgänge

[22]- M-Bus Anschluss: [g] anderes M-Bus-Element; [h] EM24 mit M1-Option; [i] M-Bus-Master.

DANSK

65 A, egen strømforsyning, valg af systemtype: 3-fa.n

[1]- 3-fa.n, 4 ledere, ubalanceret/balanceret belastning. F= 315 mA

65 A, egen strømforsyning, valg af systemtype: 3P

[2]- 3-fa., 3 ledere, ubalanceret/balanceret belastning, den neutrale tilslutning er obligatorisk med "IS" og "R2". F= 315 mA

65 A, egen strømforsyning, valg af systemtype: 2P

[3]- 2-fa., 3 ledere, ubalanceret/balanceret belastning. F= 315 mA

65 A, egen strømforsyning, valg af systemtype:

[4]- 1-fa., 2 ledere, mulighed "O2". F= 315 mA

[5]- 1-fa., 2 ledere, mulighederne "IS" og "R2". F= 315 mA

10 A, valg af systemtype: 3-fa.n

[6]- 3-fa., 4 ledere, ubalanceret belastning, 3-CT tilslutning. F= 315 mA

[7]- 3-fa., 4 ledere, ubalanceret belastning, 3-CT og 3-VT/PT tilslutninger

10 A, valg af systemtype: 3P

[8]- 3-fa., 3 ledere, ubalanceret belastning, 3-CT tilslutning. F= 315 mA

[9]- 3-fa., 3 ledere, ubalanceret belastning, 3-CT og 2-VT/PT tilslutninger

10 A, valg af systemtype: 3-fa.1

[10]- 3-fa., 3 ledere, balanceret belastning, 1-CT tilslutning. F= 315 mA

[11]- 3-fa., 3 ledere, balanceret belastning, 1-CT og 2-VT/PT tilslutninger

10 A, valg af systemtype: 2P

[12]- 3-fa., 3 ledere, balanceret belastning, 1-CT tilslutning. F= 315 mA

[13]- 3-fa., 4 ledere, balanceret belastning, 1-CT tilslutning. F= 315 mA

[14]- 3-fa., 3 ledere, balanceret belastning, 1-CT og 2-VT/PT tilslutninger

10 A, valg af systemtype: 1P

[15]- 1-fa., 2 ledere, symmetriske Last, 1-Stromwandleranschluss. F= 315 mA

[16]- 1-fa., 2 ledere, symmetriske Last, 1-Stromwandleranschluss. F= 315 mA

10 A, Systemwahl: 3P.1

[17]- 3-fa., 3 Adrig, symmetriske Last, 1-Stromwandleranschluss. F= 315 mA

[18]- 3-fa., 3 Adrig, symmetriske Last, 1-Stromwandleranschluss. F= 315 mA

10 A, Systemwahl: 3P

[19]- 3-fa., 3 Adrig, asymmetriske Last, 3 Strom- und 3 Spannungswandleranschlüsse. F= 315mA

[20]- 3-fa., 3 Adrig, asymmetriske Last, 3 Strom- und 3 Spannungswandleranschlüsse. F= 315mA

10 A, Systemwahl: 2P

[21]- 3-fa., 3 Adrig, asymmetrische Last, 3 Strom- und 3 Spannungswandleranschlüsse. F= 315mA

10 A, Systemwahl: 1P

[22]- 1-fa., 2 ledere, 1-CT tilslutning. F= 315 mA

[23]- 1-fa., 2 ledere, 1-CT tilslutning. F= 315 mA

10 A, Systemwahl: 1P.1

[24]- 1-fa., 2 ledere, 1-CT tilslutning. F= 315 mA

10 A, Systemwahl: 1P.2

[25]- 1-fa., 2 ledere, 1-CT tilslutning. F= 315 mA

10 A, Systemwahl: 1P.3

[26]- 1-fa., 2 ledere, 1-CT tilslutning. F= 315 mA

10 A, Systemwahl: 1P.4

[27]- 1-fa., 2 ledere,

