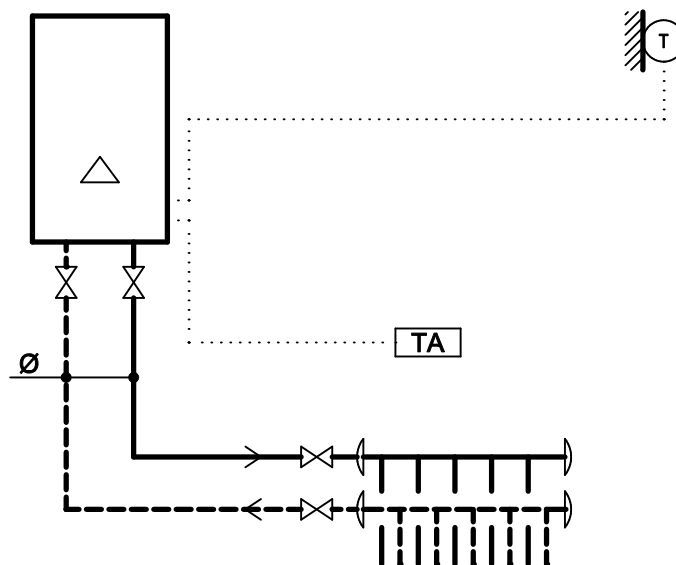
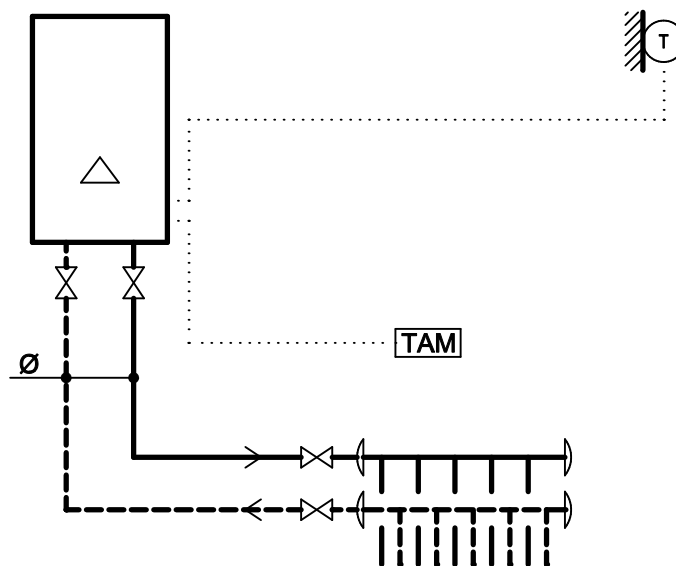


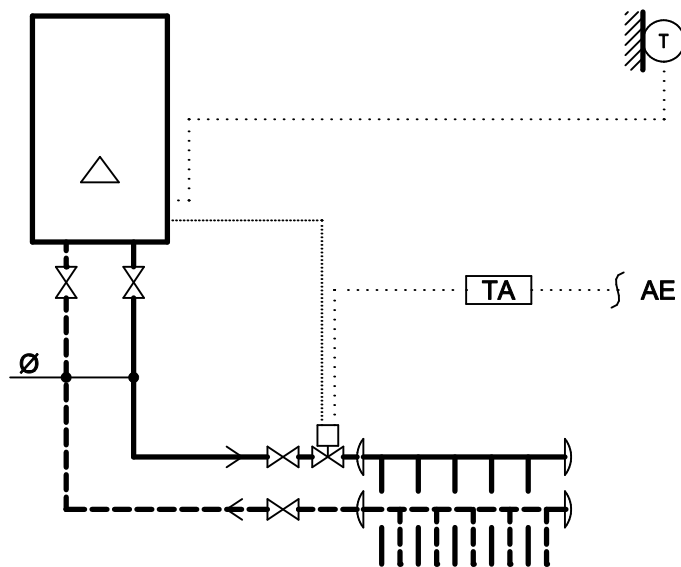
Schema 1



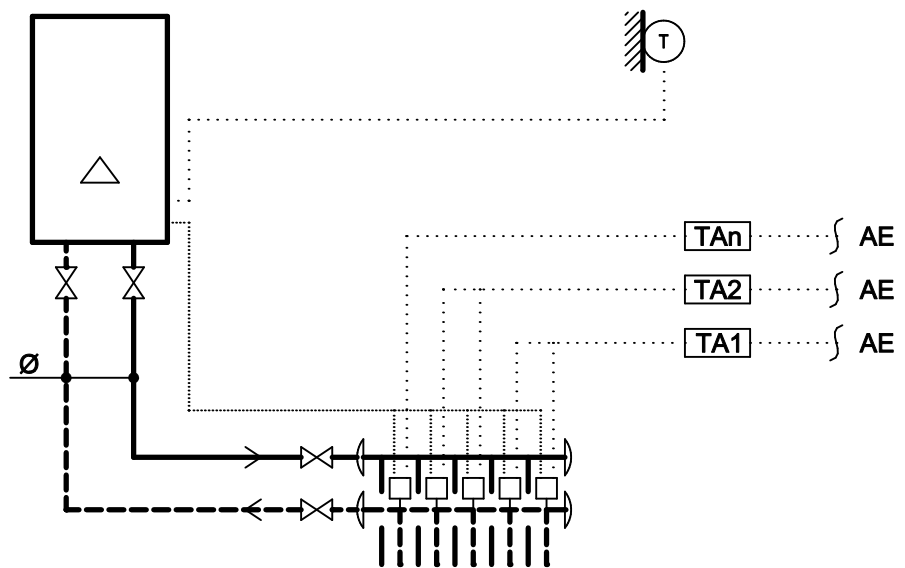
Schema 2



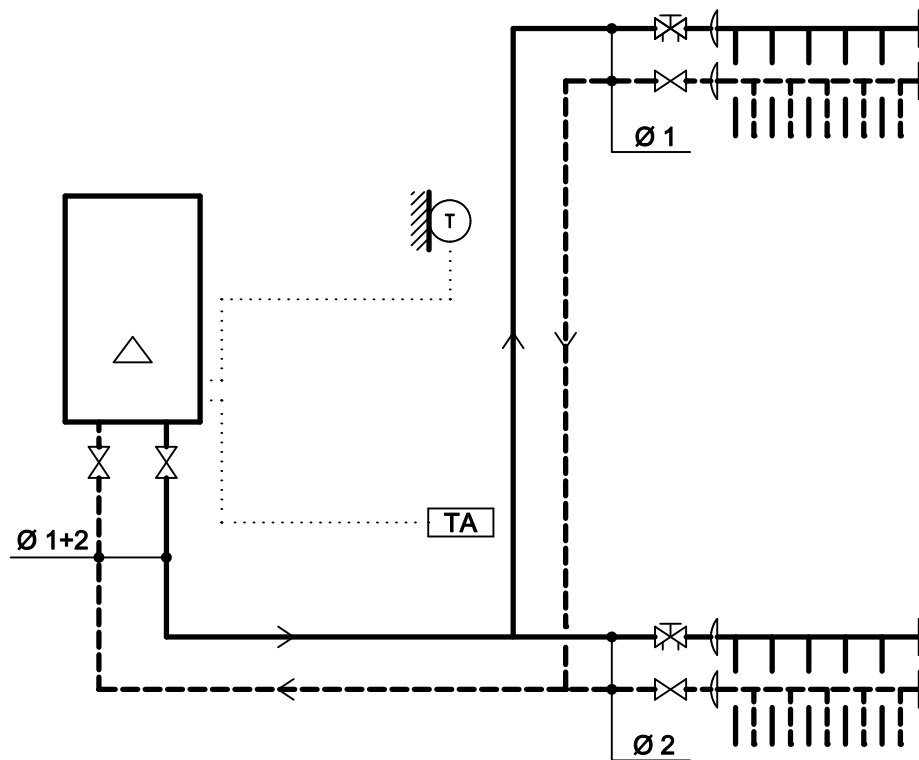
Schema 3



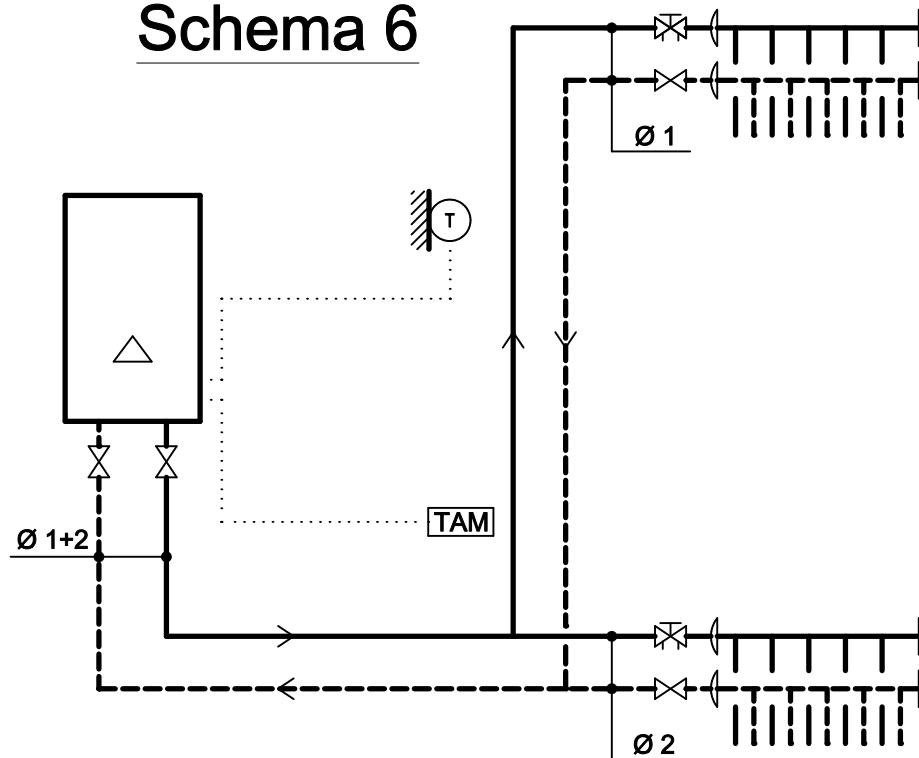
Schema 4



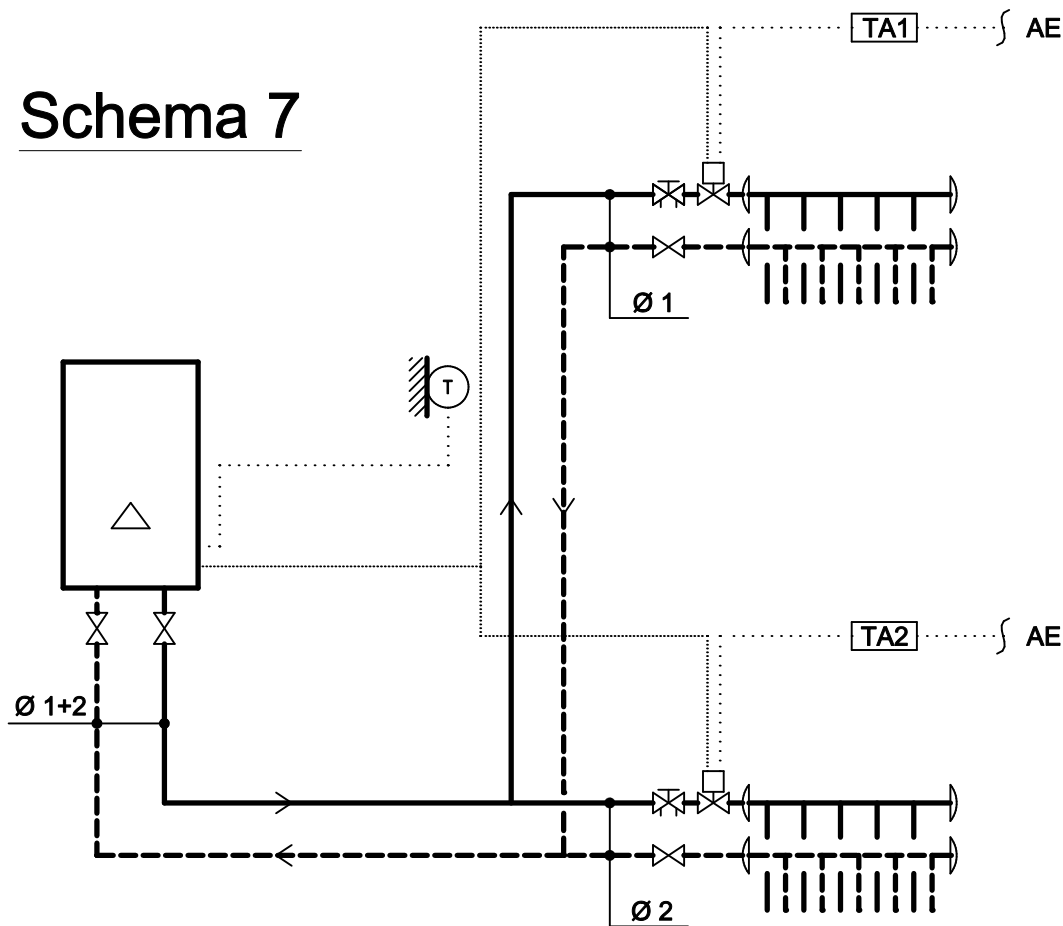
Schema 5



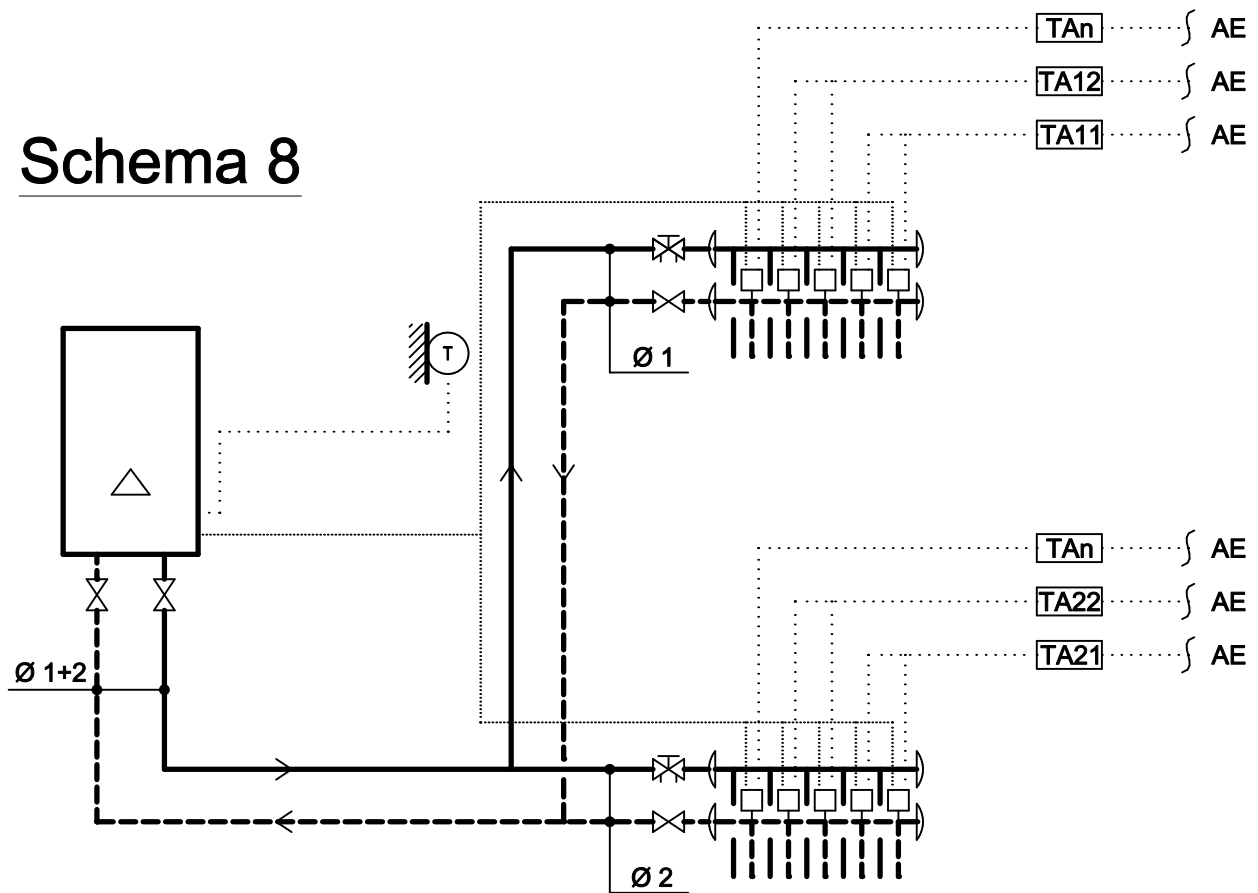
Schema 6



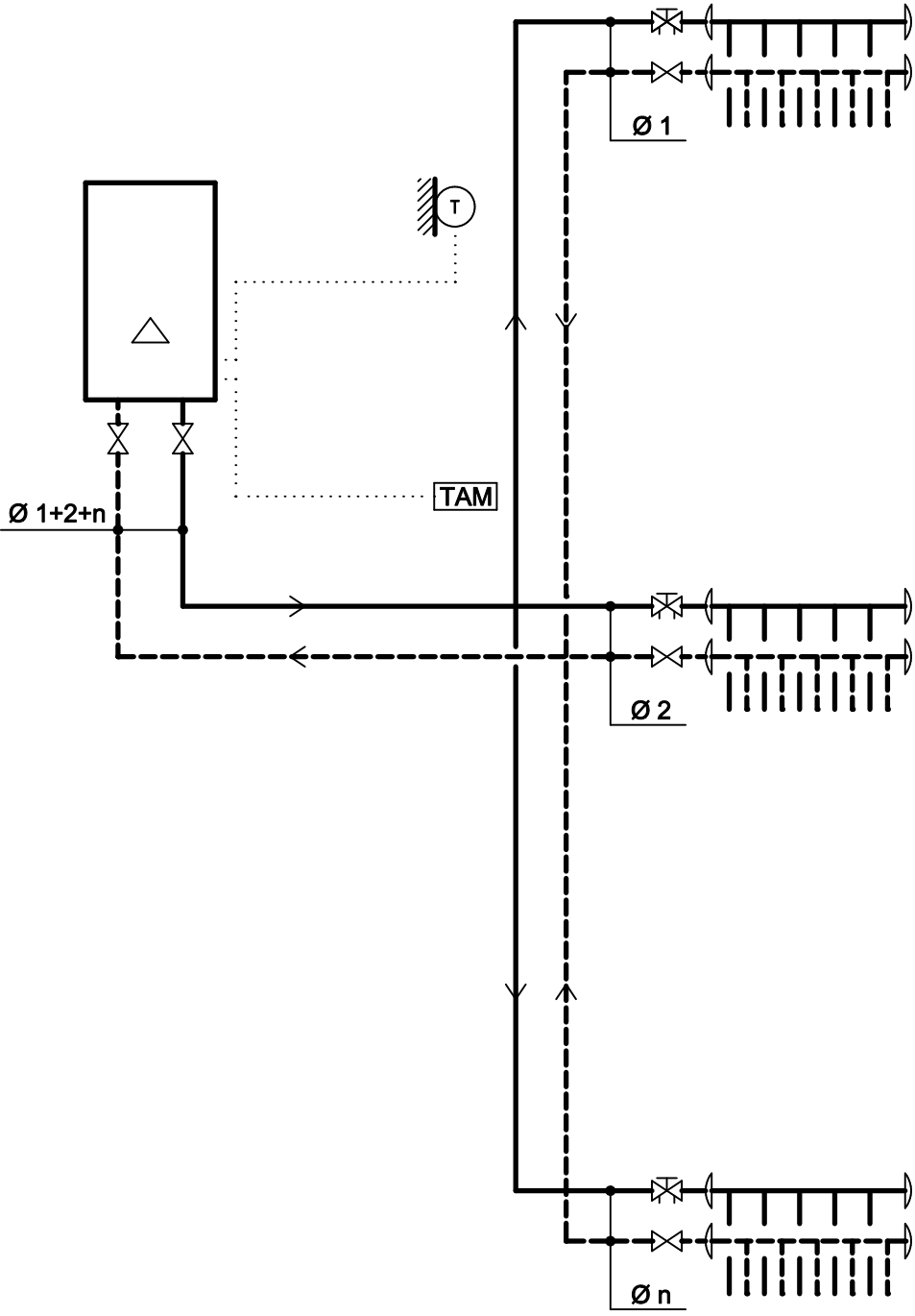
Schema 7



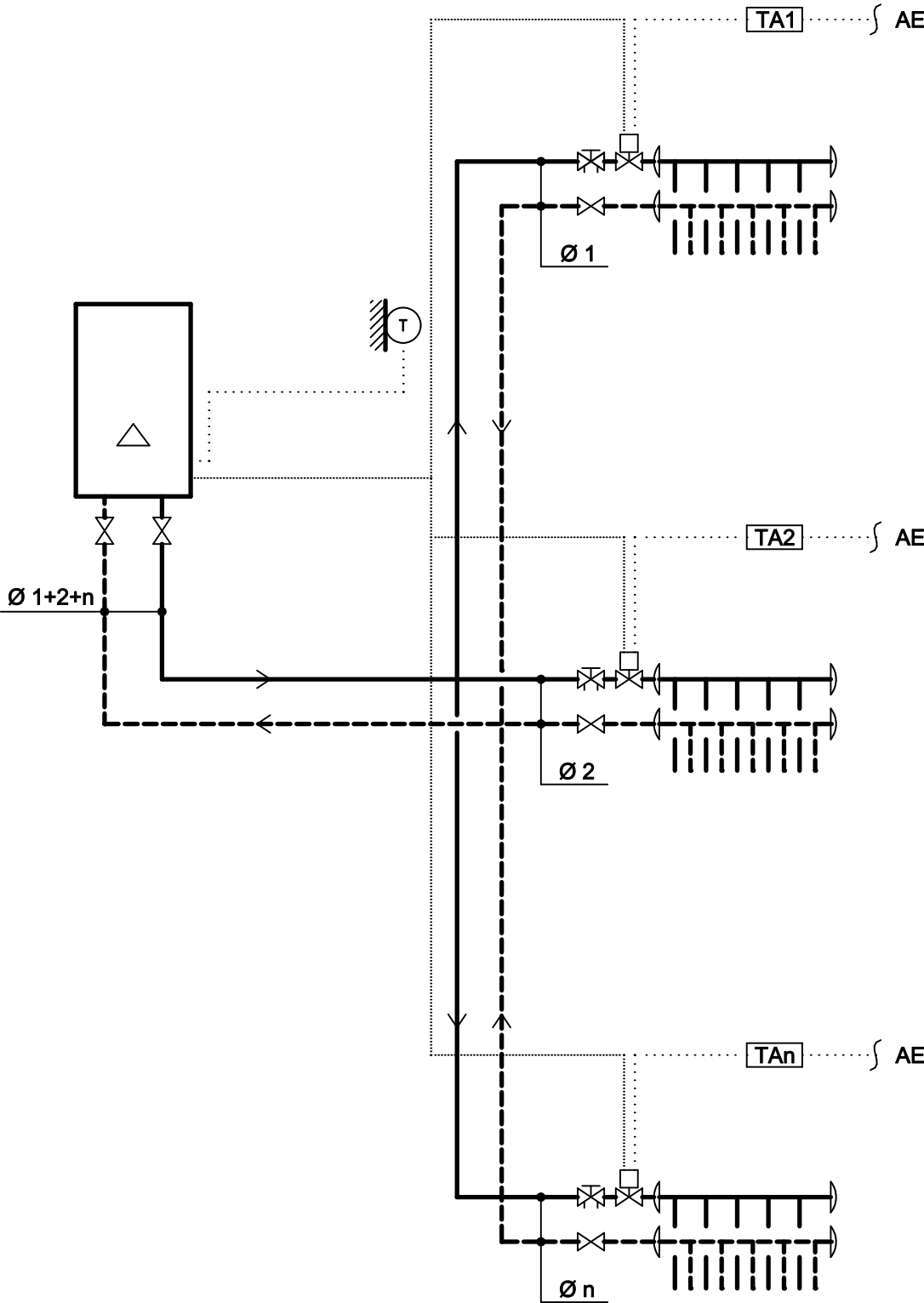
Schema 8



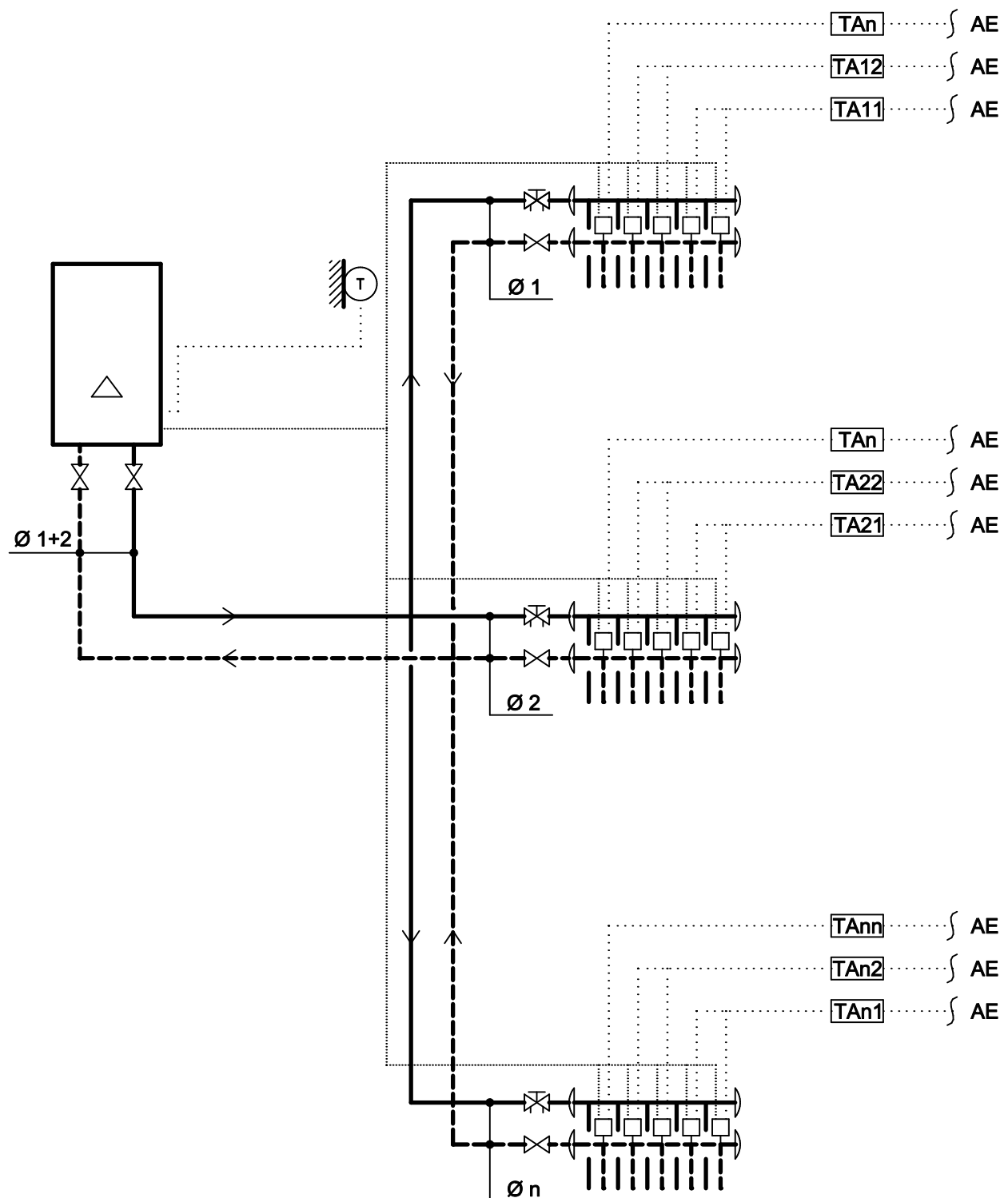
Schema 9



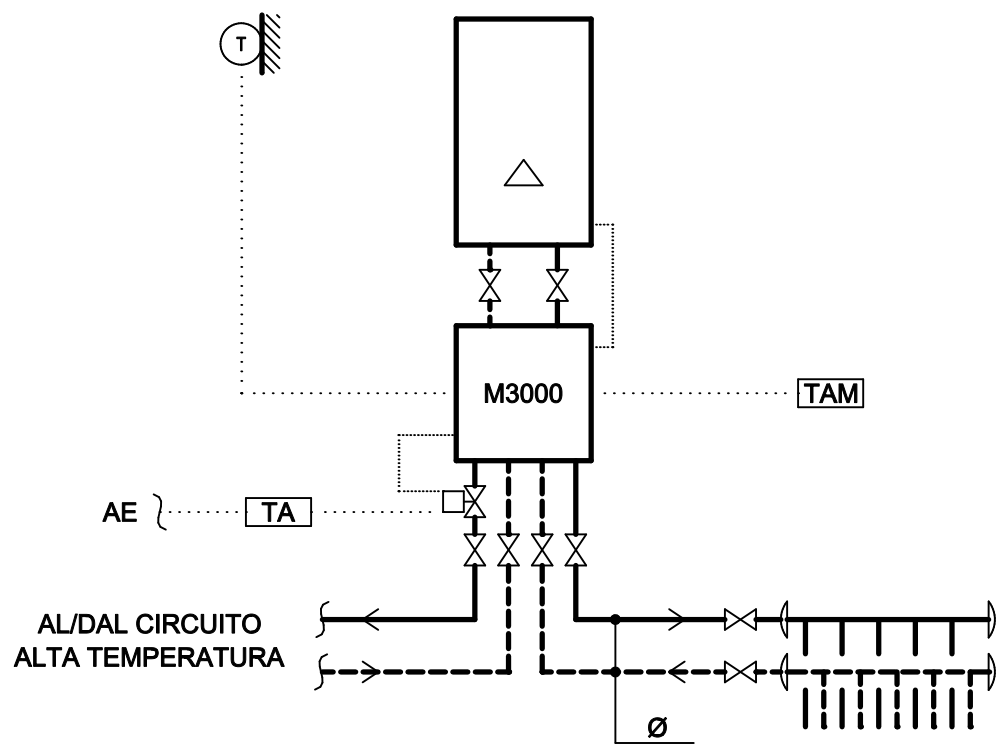
Schema 10



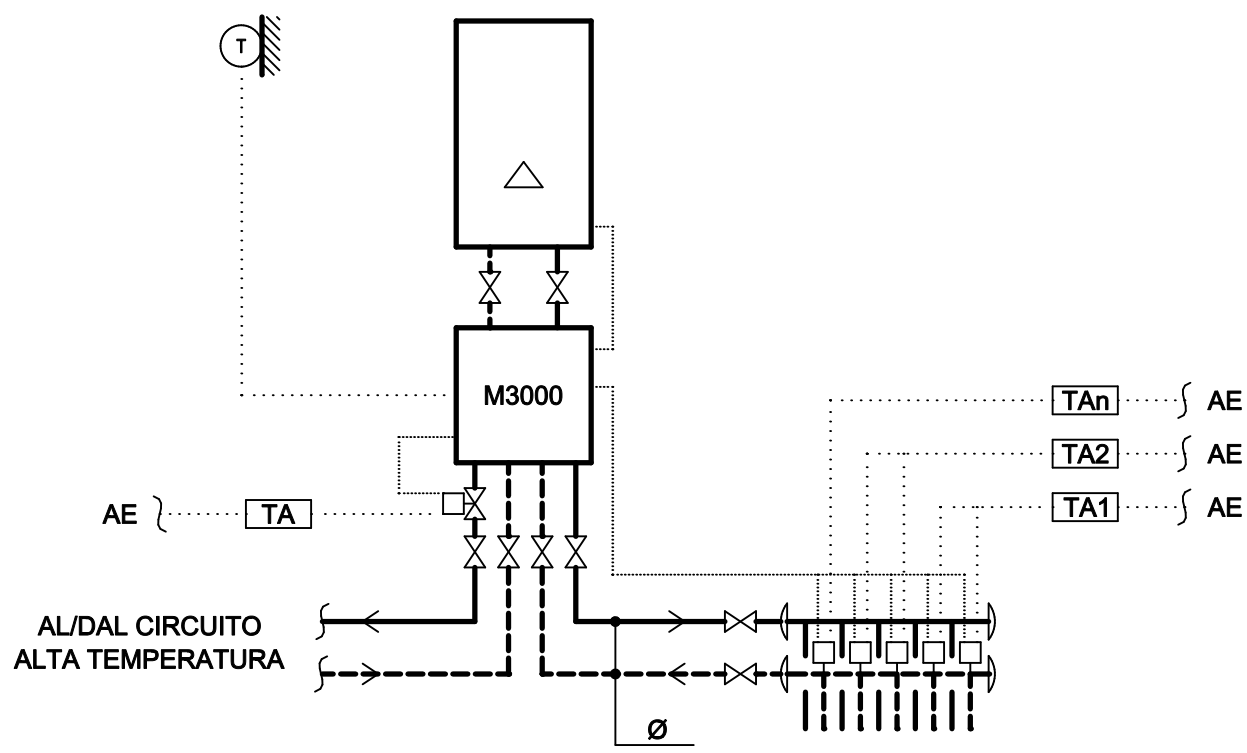
Schema 11



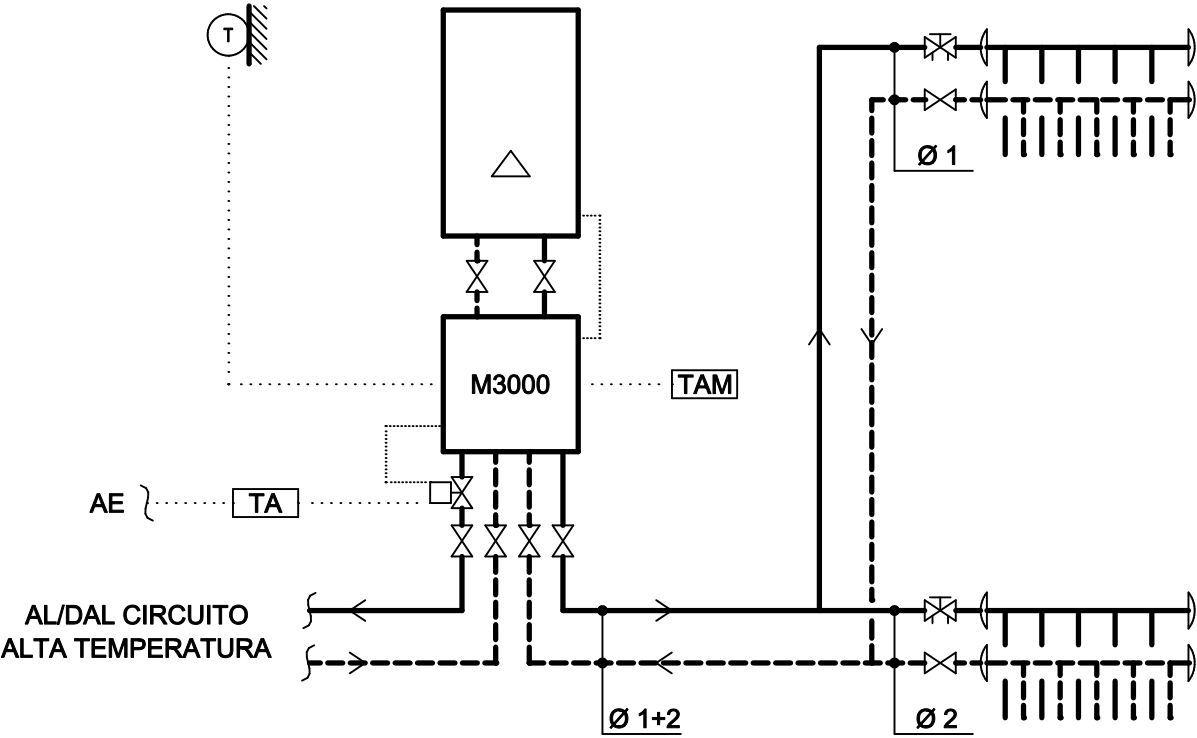
Schema 12



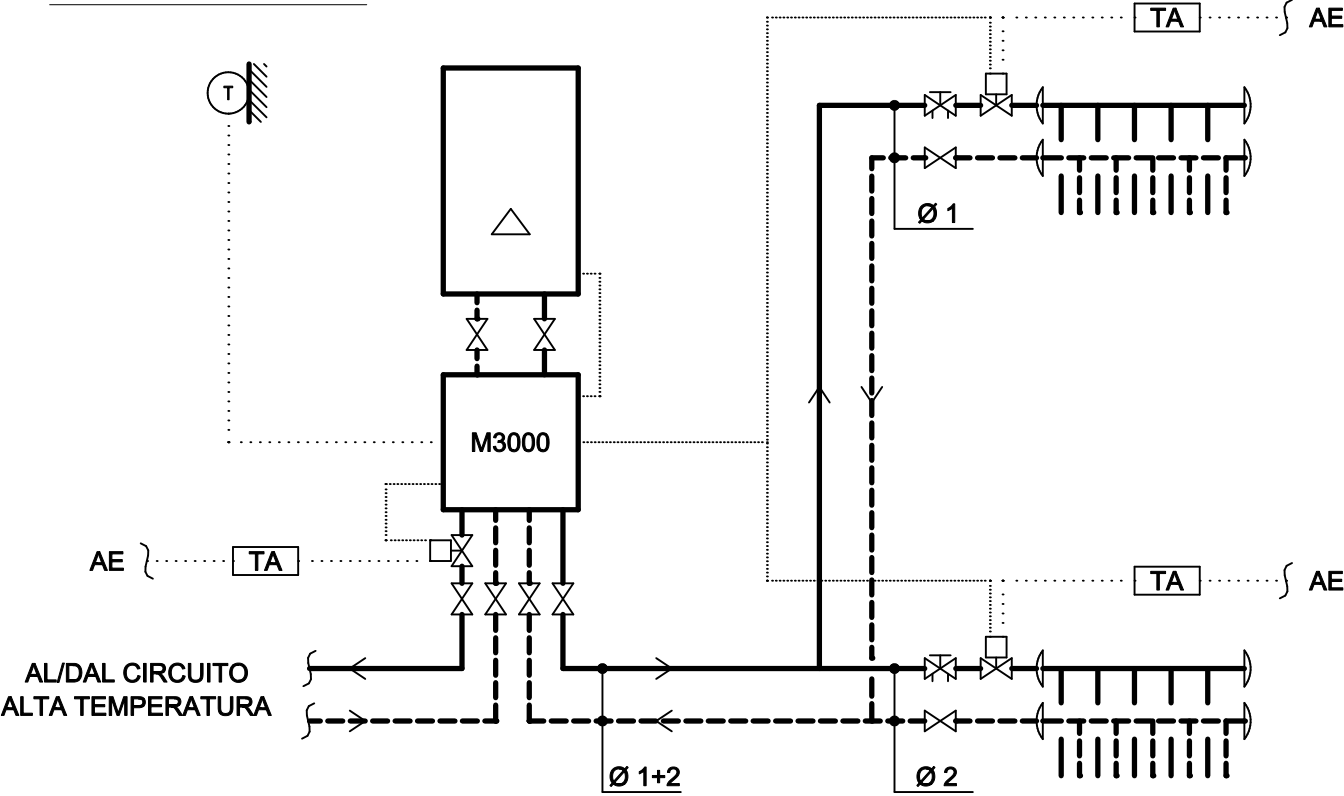
Schema 13



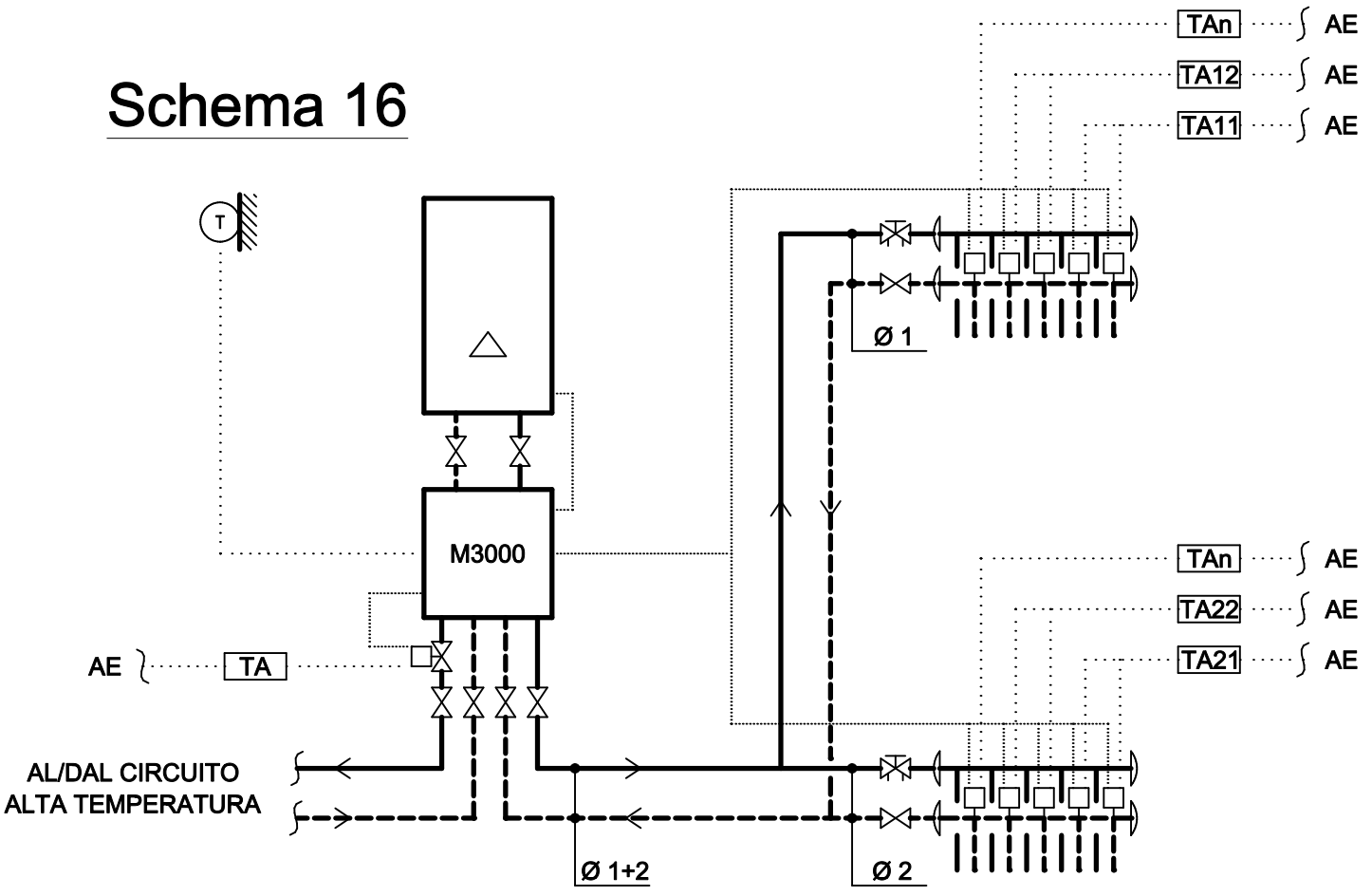
Schema 14



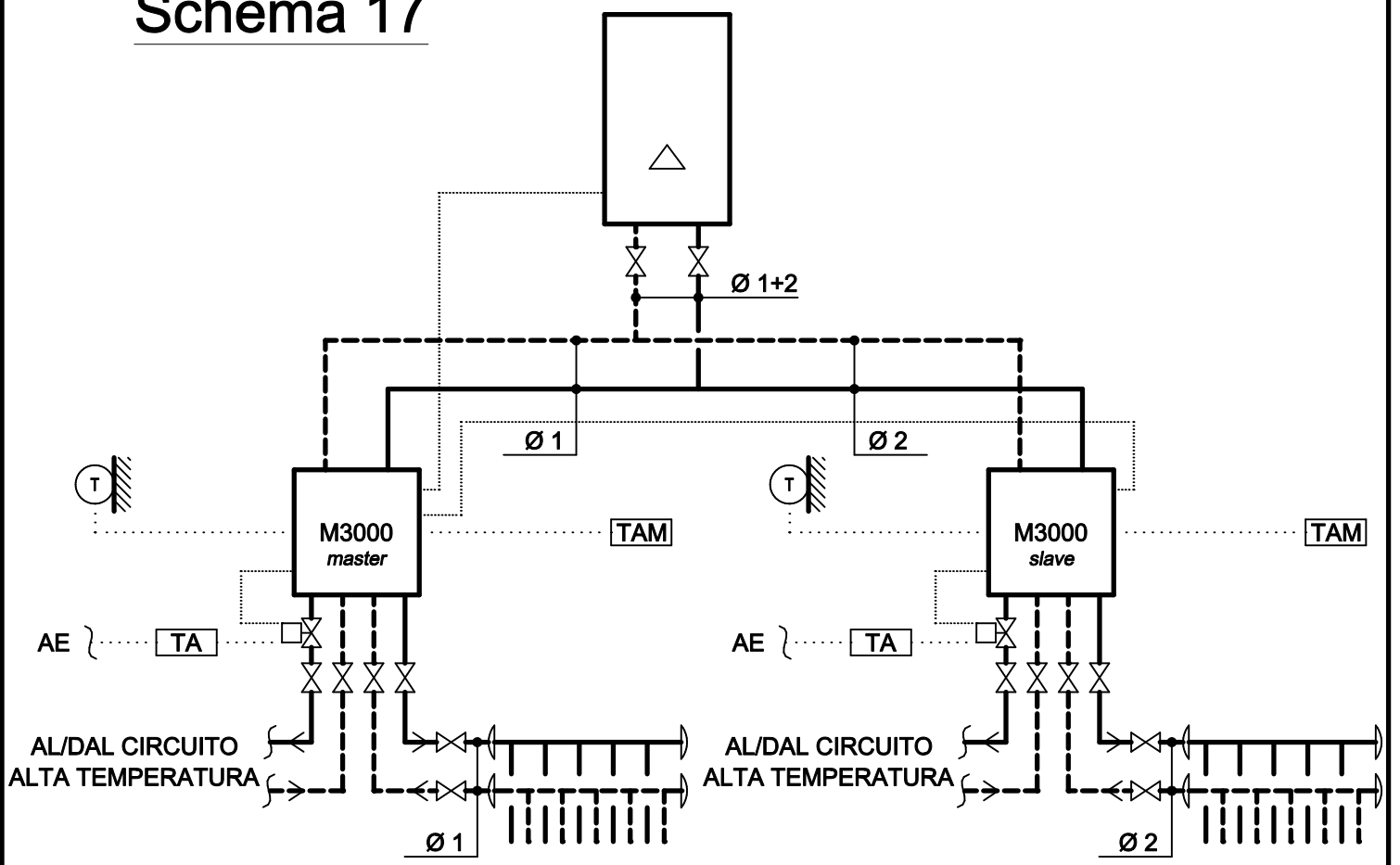
Schema 15



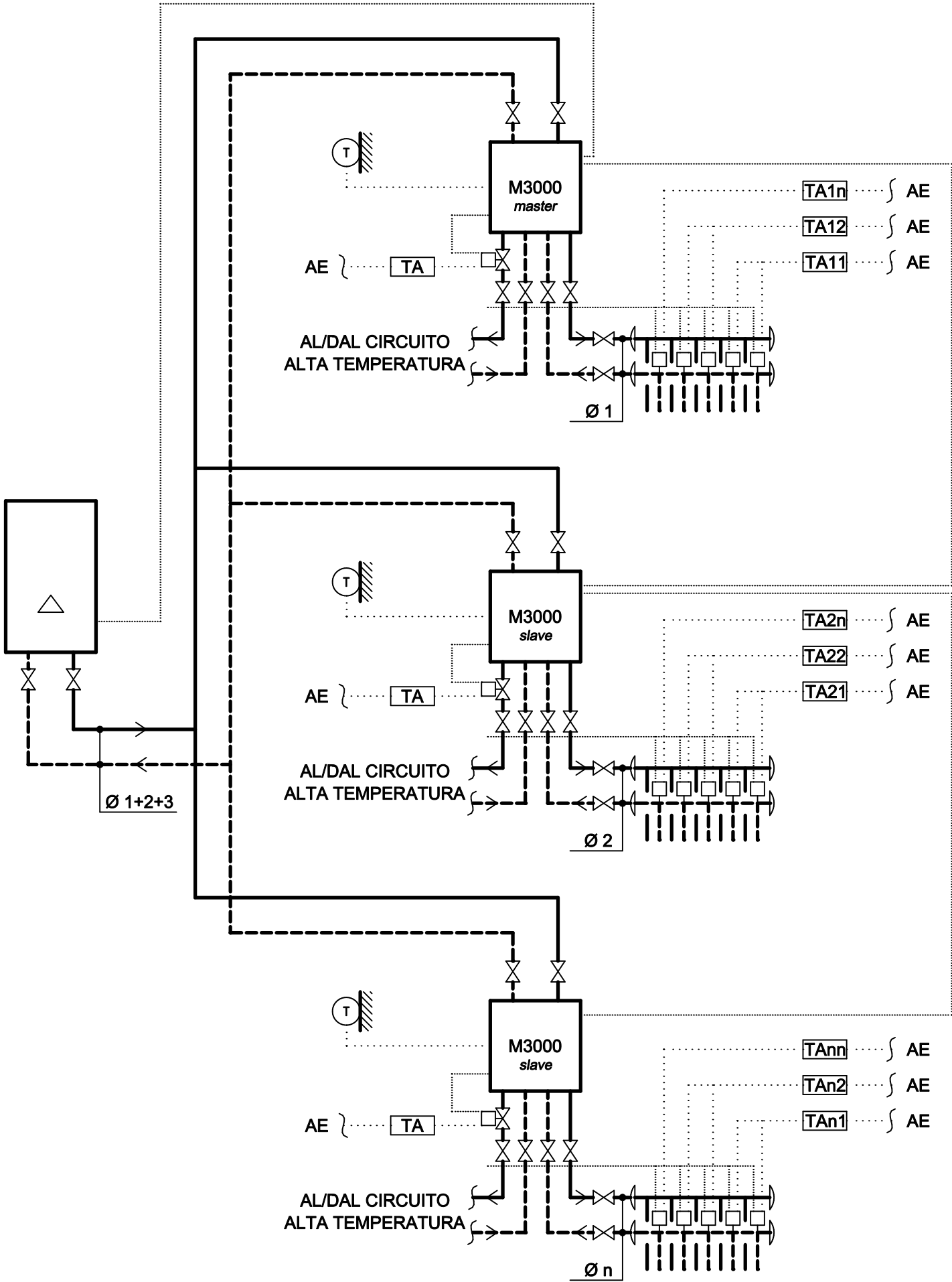
Schema 16



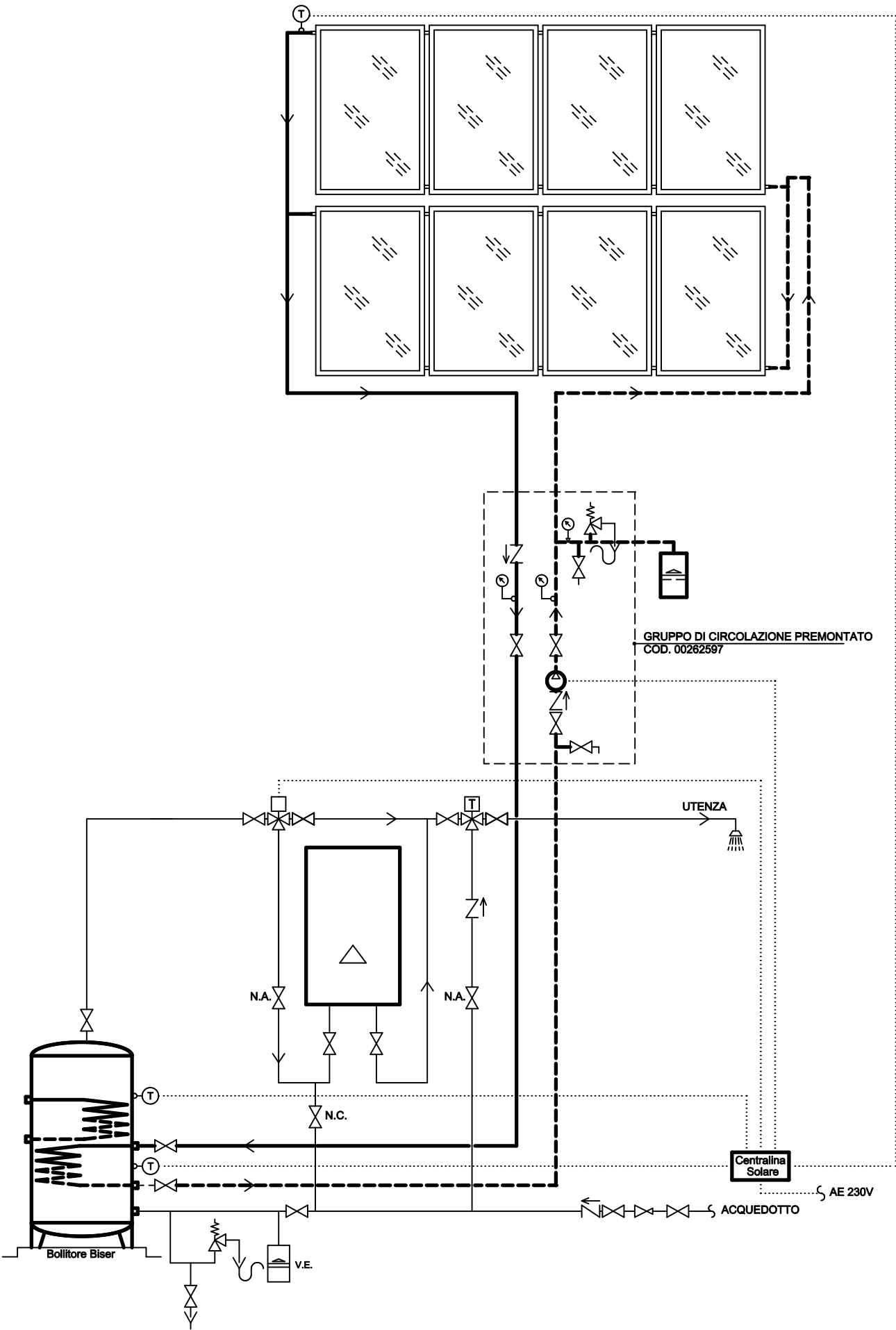
Schema 17



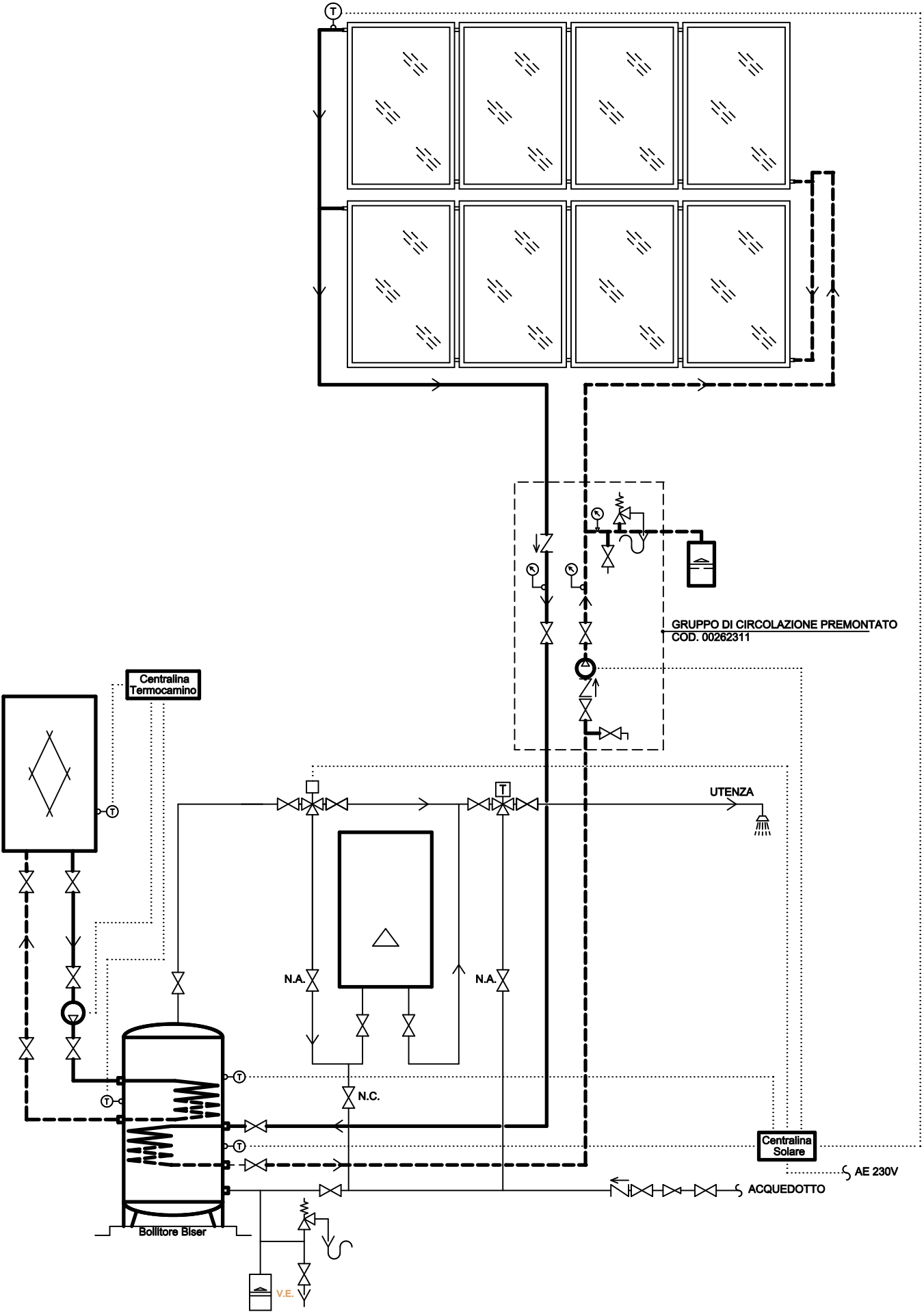
Schema 18



Schema 19



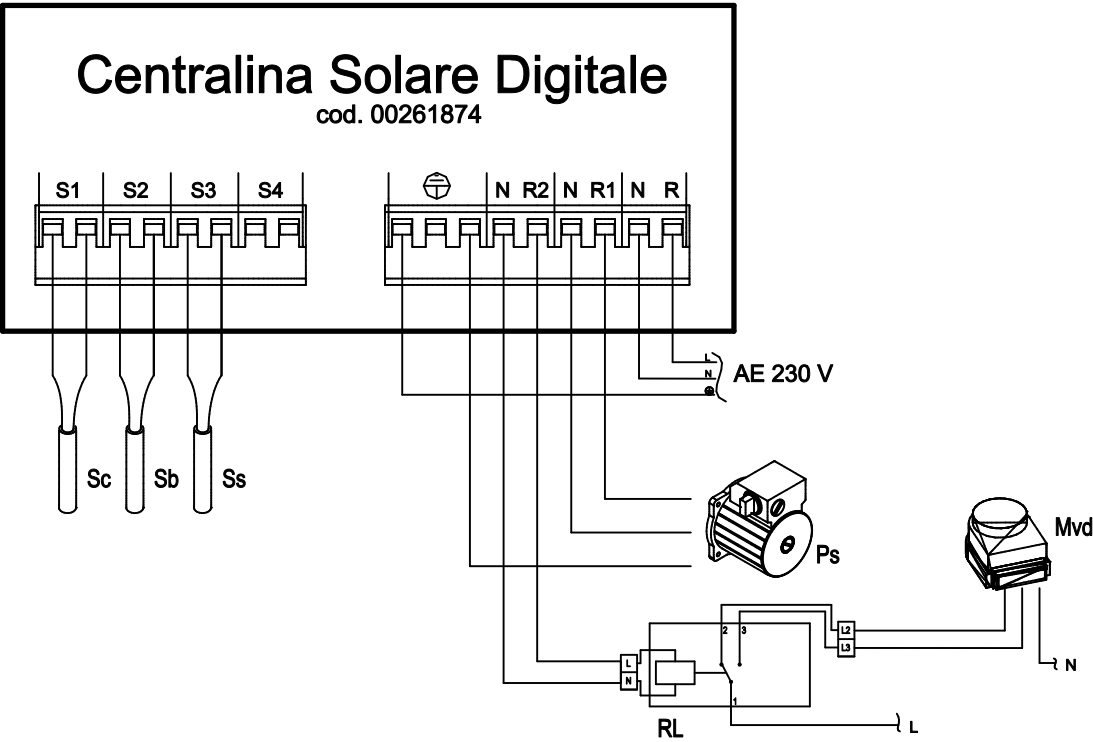
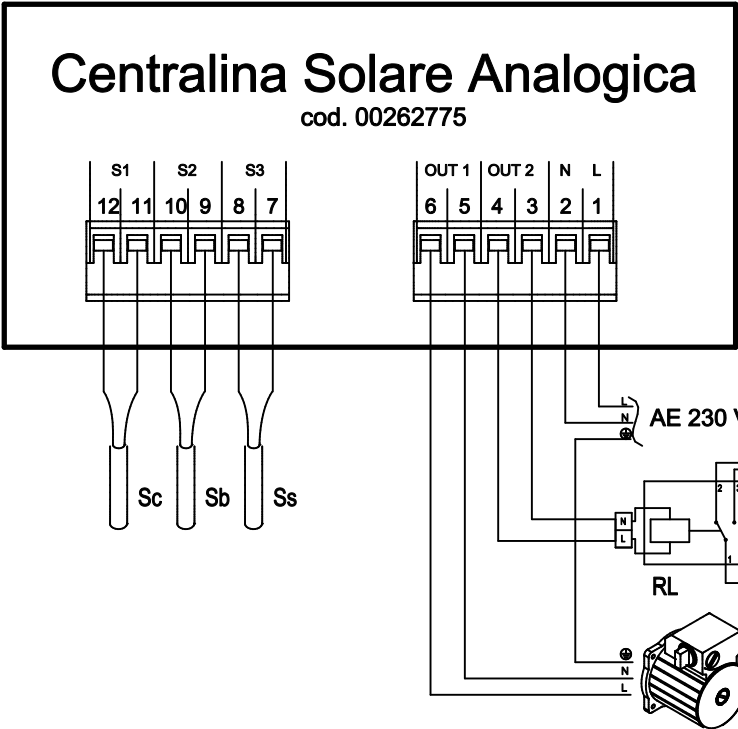
Schema 20



Schema elettrico 19

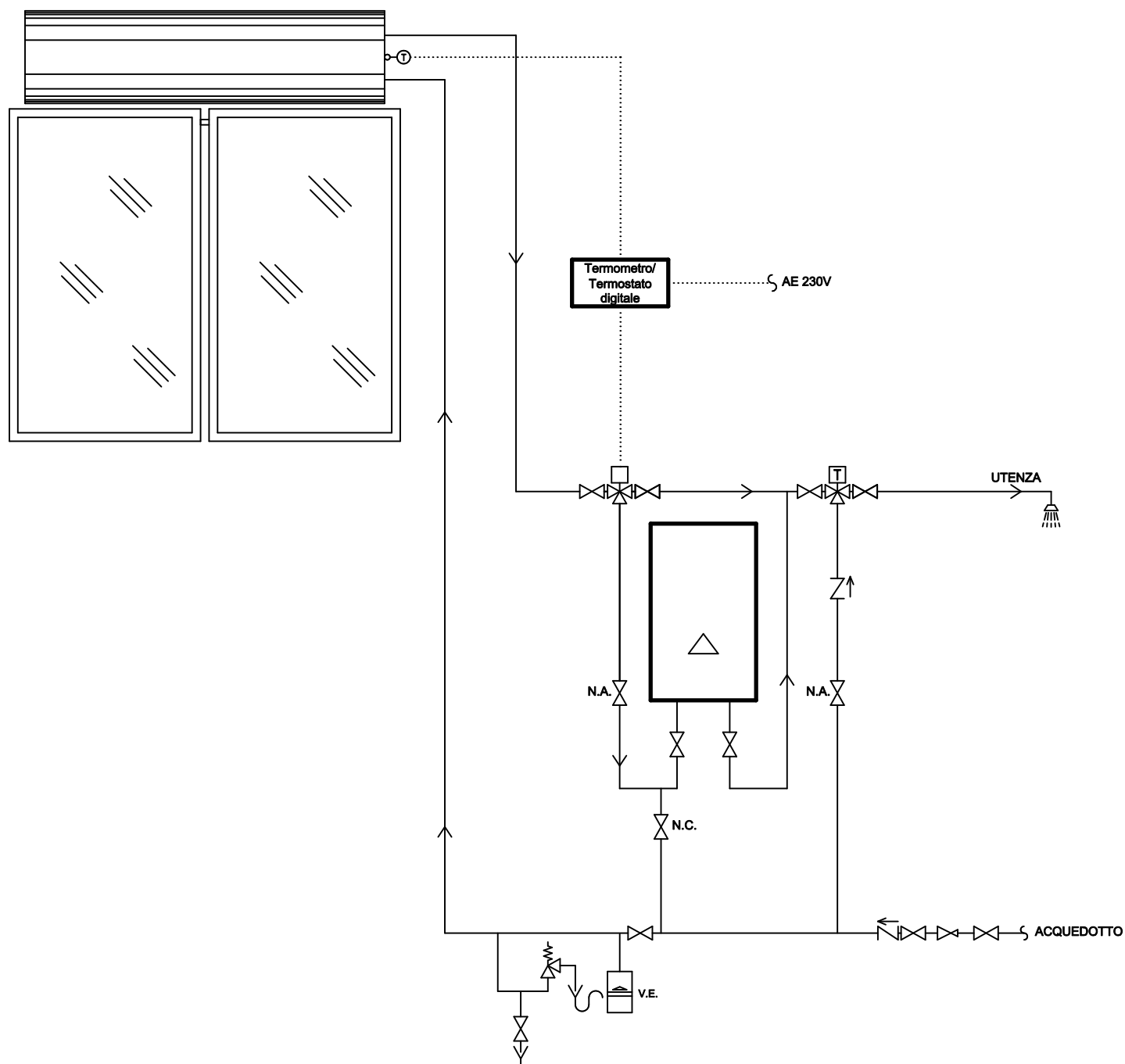
Legenda apparecchiature

Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
RL	Relè
Mvd	Motore valvola deviatrice



N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

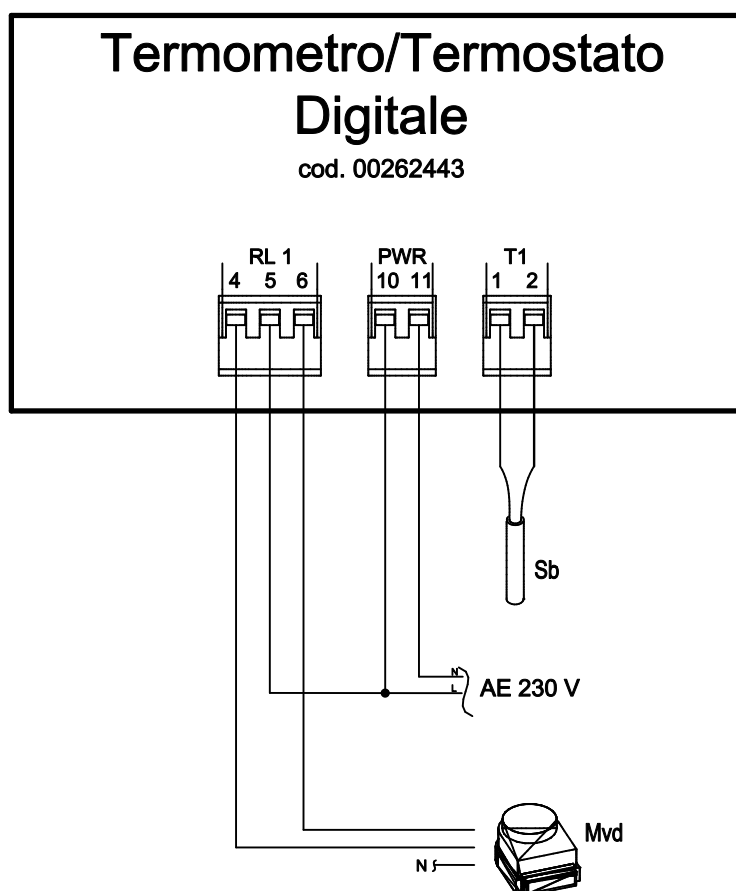
Schema 21



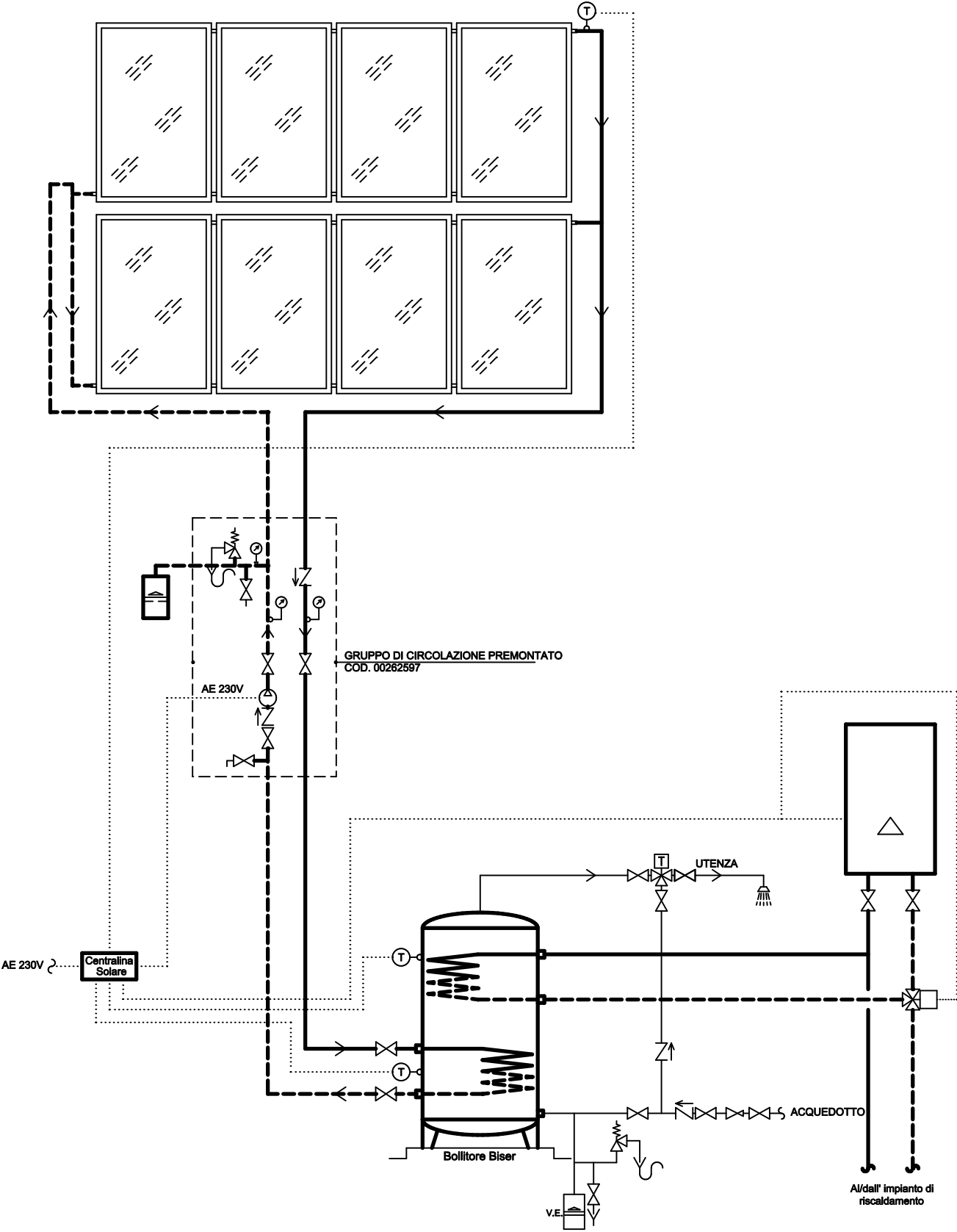
Schema elettrico 21

Legenda apparecchiature

Sb	Sonda bollitore (inferiore)
Mvd	Motore valvola deviatrice



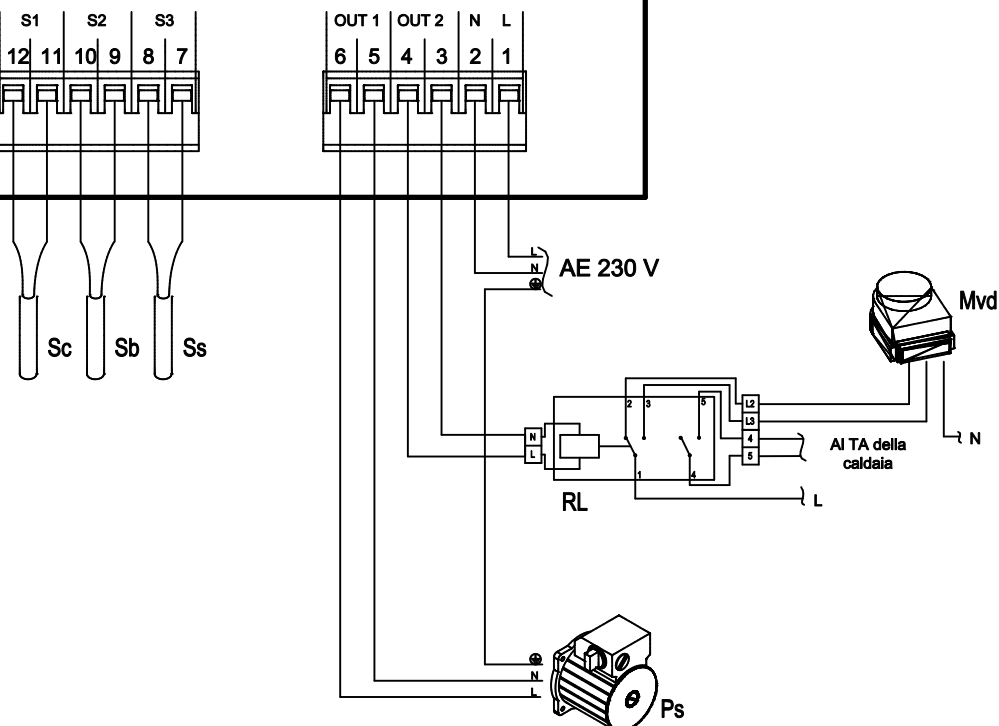
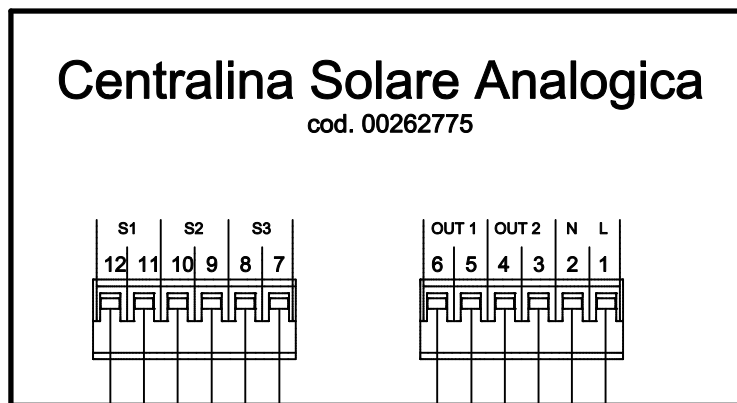
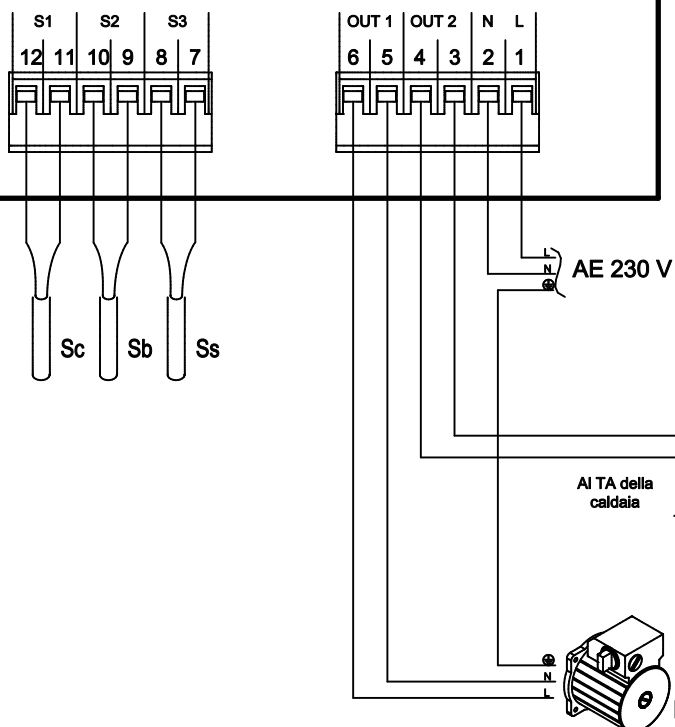
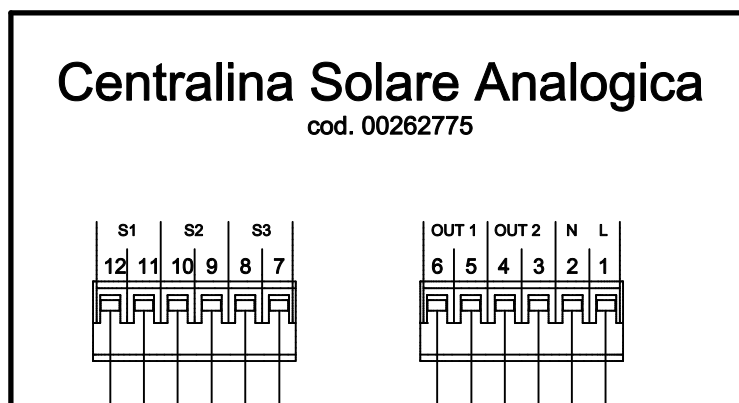
Schema 22



Schema elettrico 22

Legenda apparecchiature

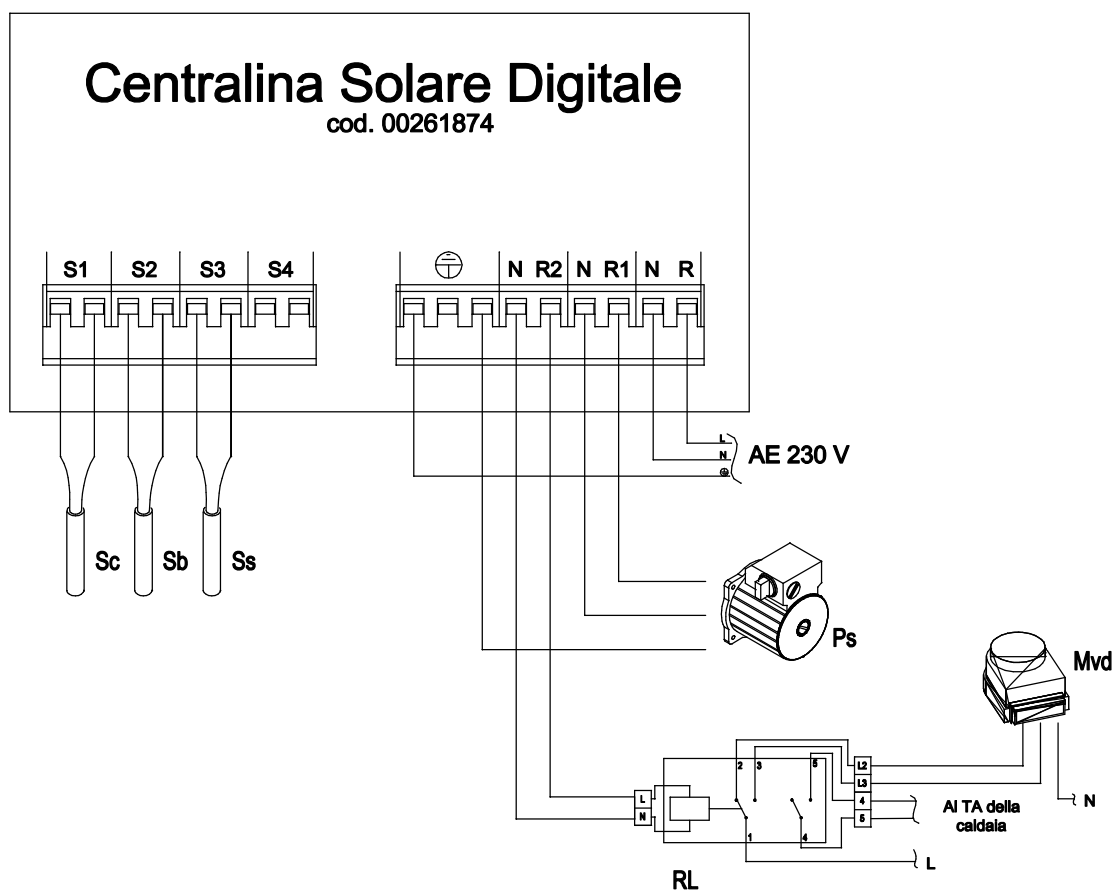
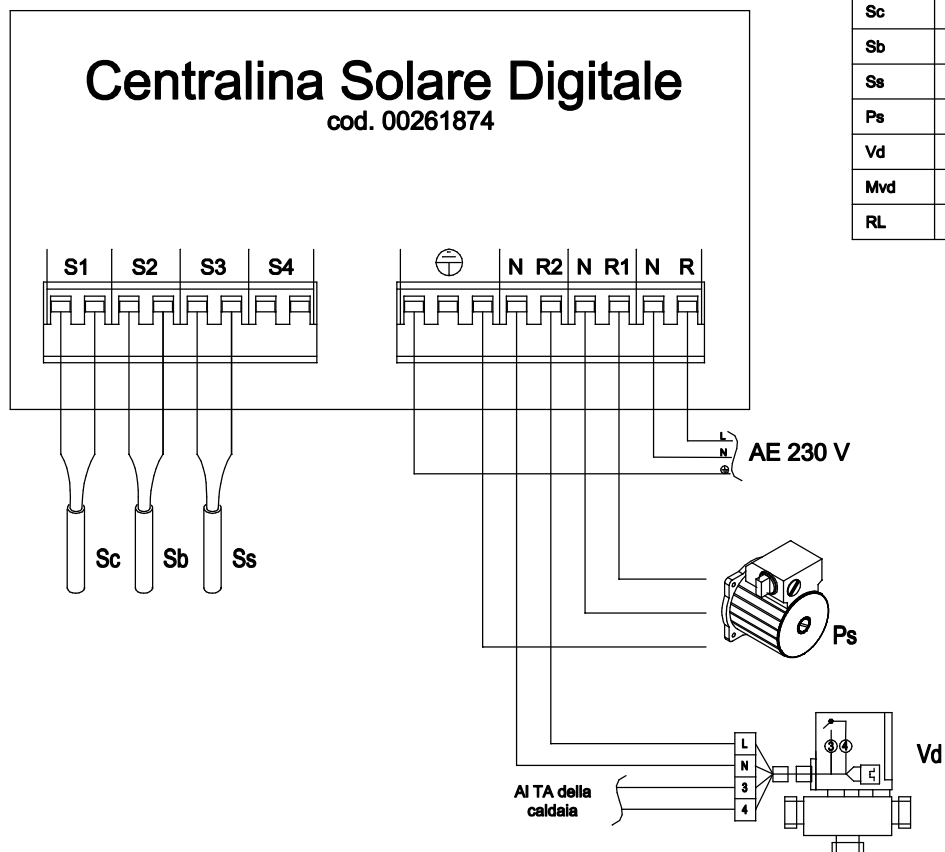
Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
Vd	Valvola deviatrice
Mvd	Motore valvola deviatrice
RL	Relè



Schema elettrico 22

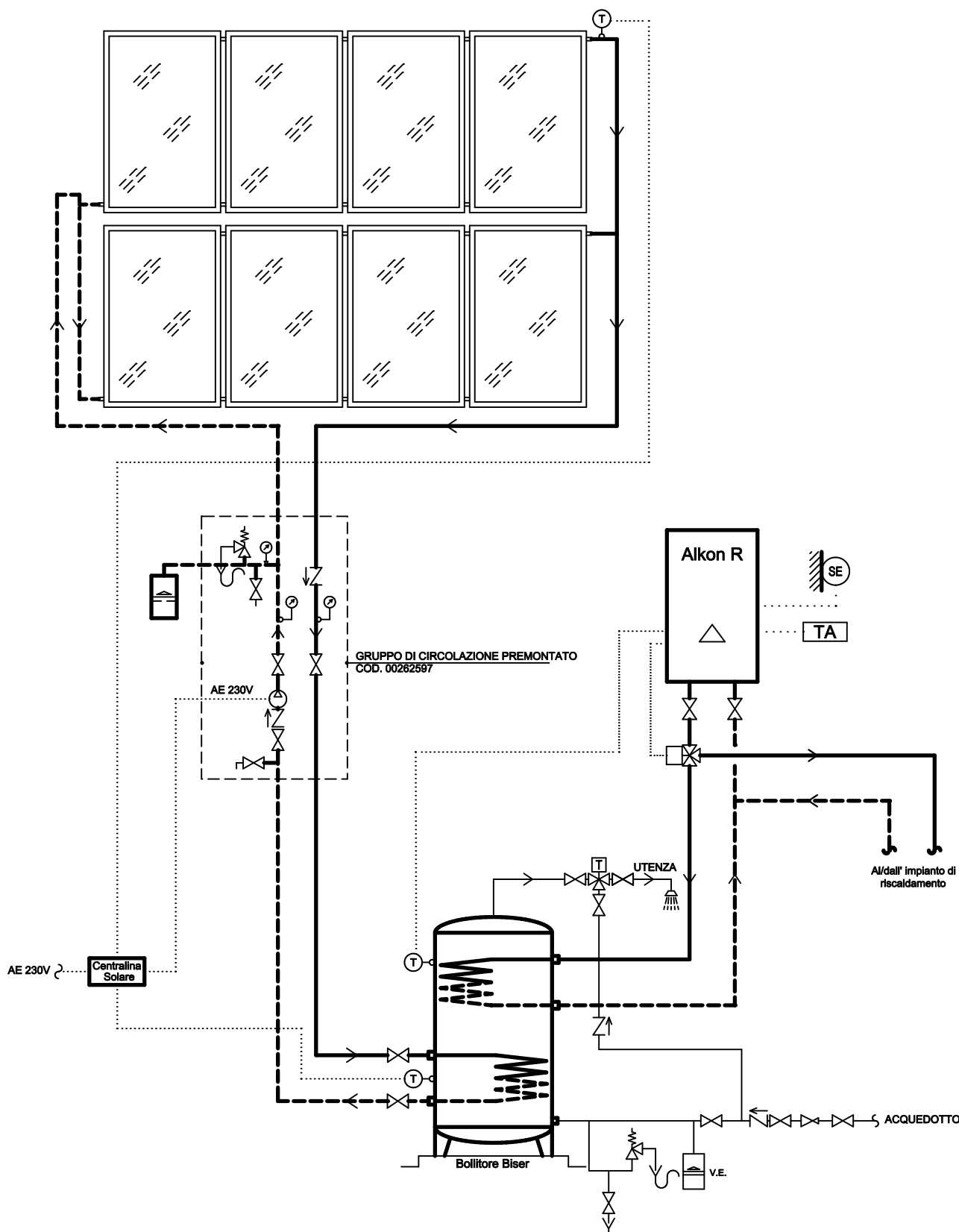
Legenda apparecchiature

Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
Vd	Valvola deviatrice
Mvd	Motore valvola deviatrice
RL	Relè

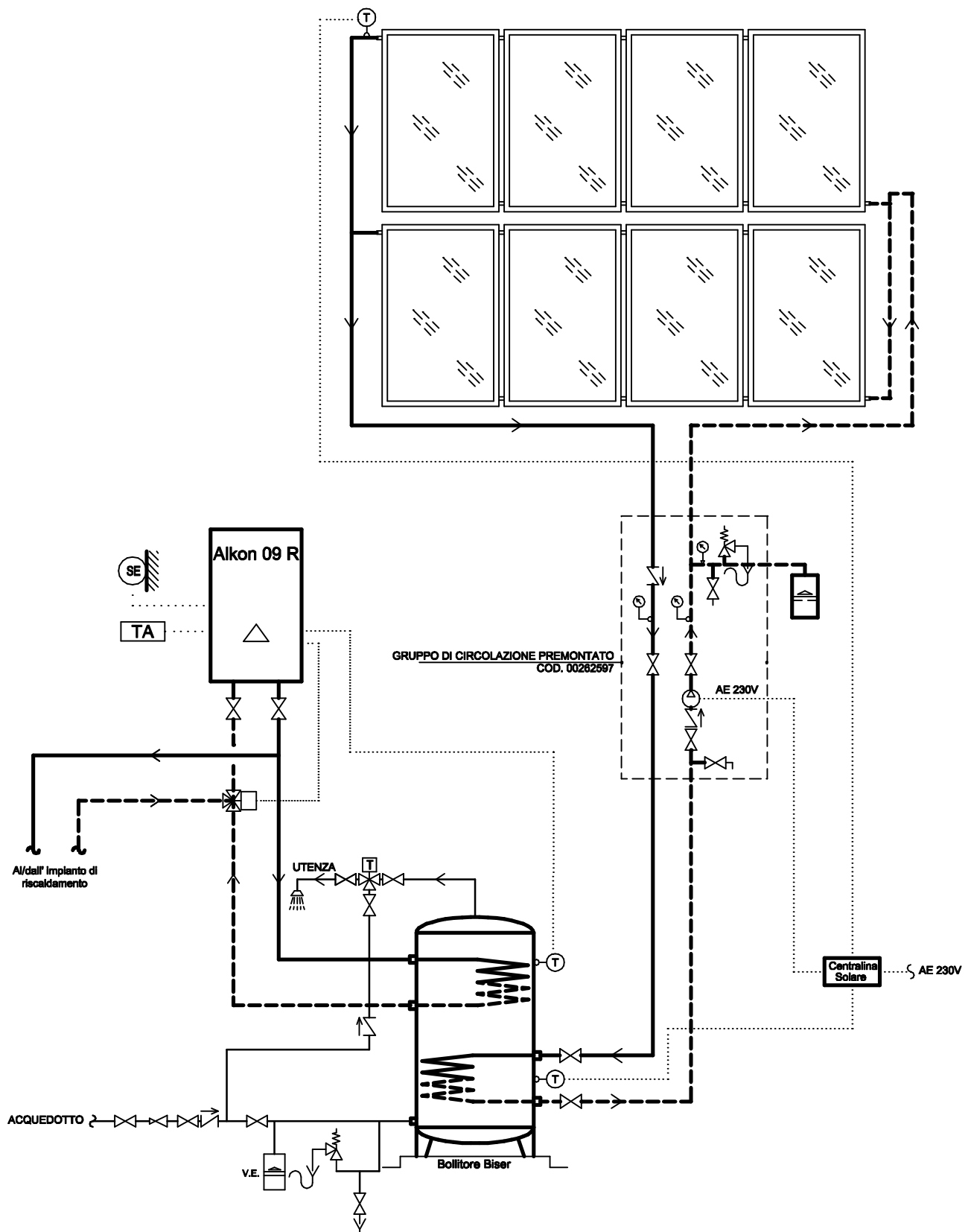


N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

Schema 23



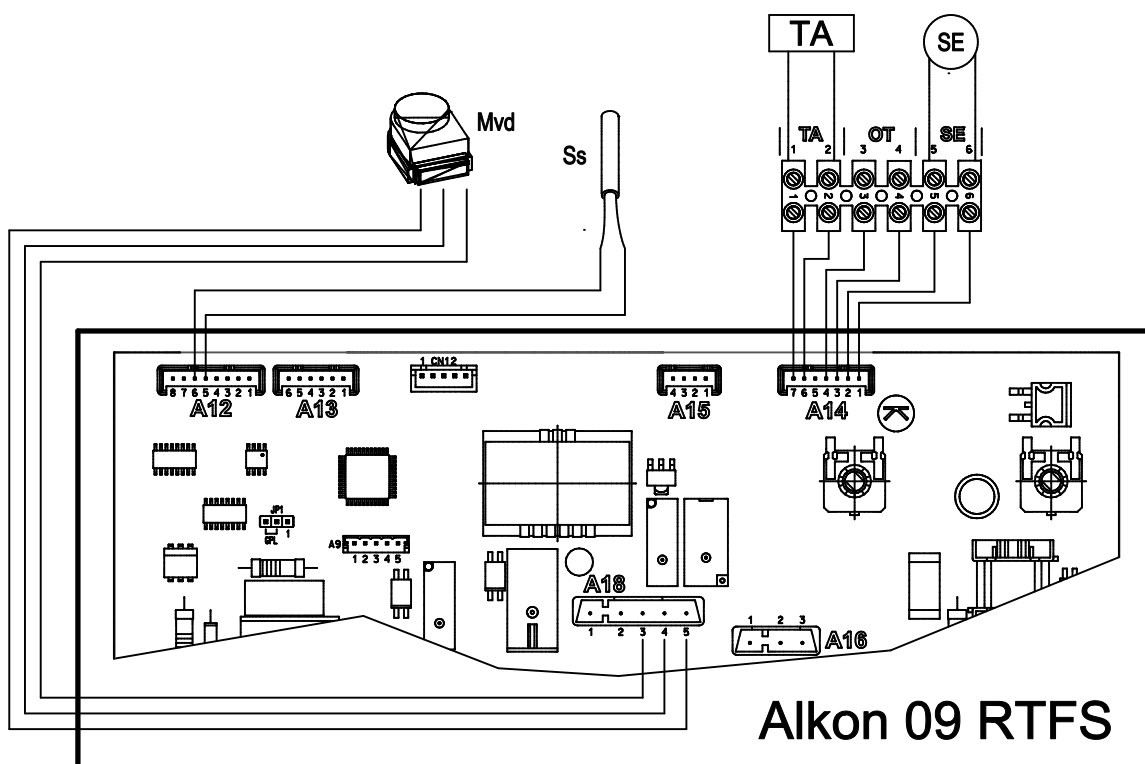
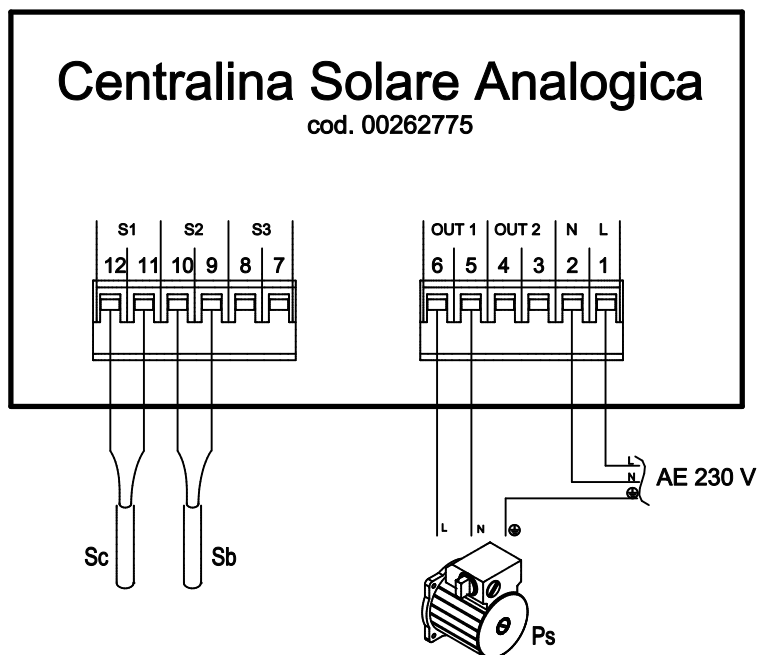
Schema 23



Schema elettrico 23

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TA	Cronotermostato ambiente on-off

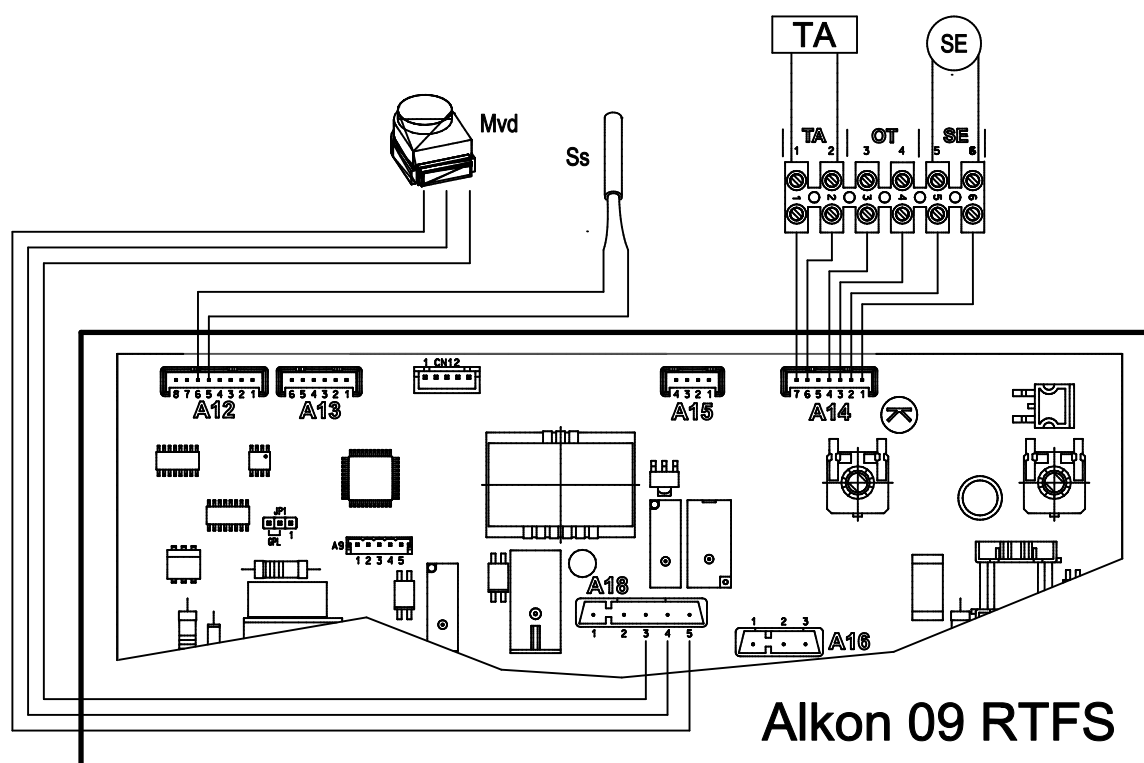
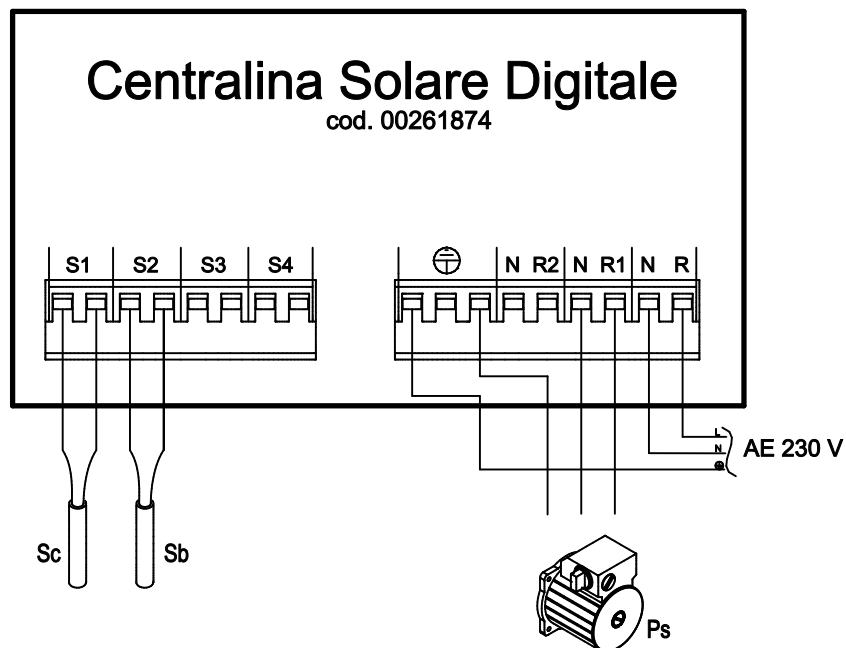


N.B. SS + Mvd fornite con Kit preparatore bollitore generico.

Schema elettrico 23

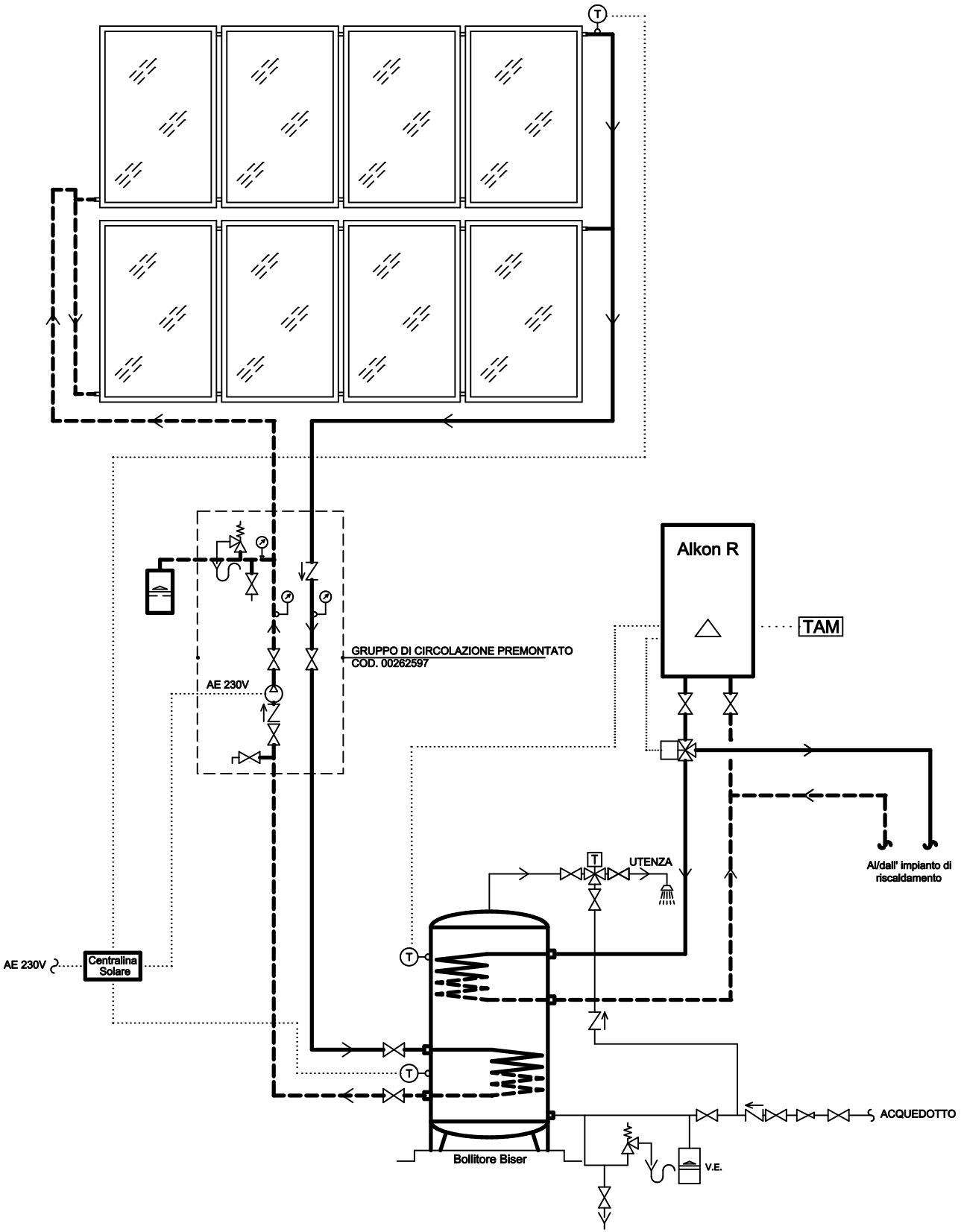
Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TA	Cronotermostato ambiente on-off



N.B.: - Nel caso di installazione della centralina digitale impostare il valore 1 al parametro SIST.
- SS + Mvd fornite con Kit preparatore bollitore generico.

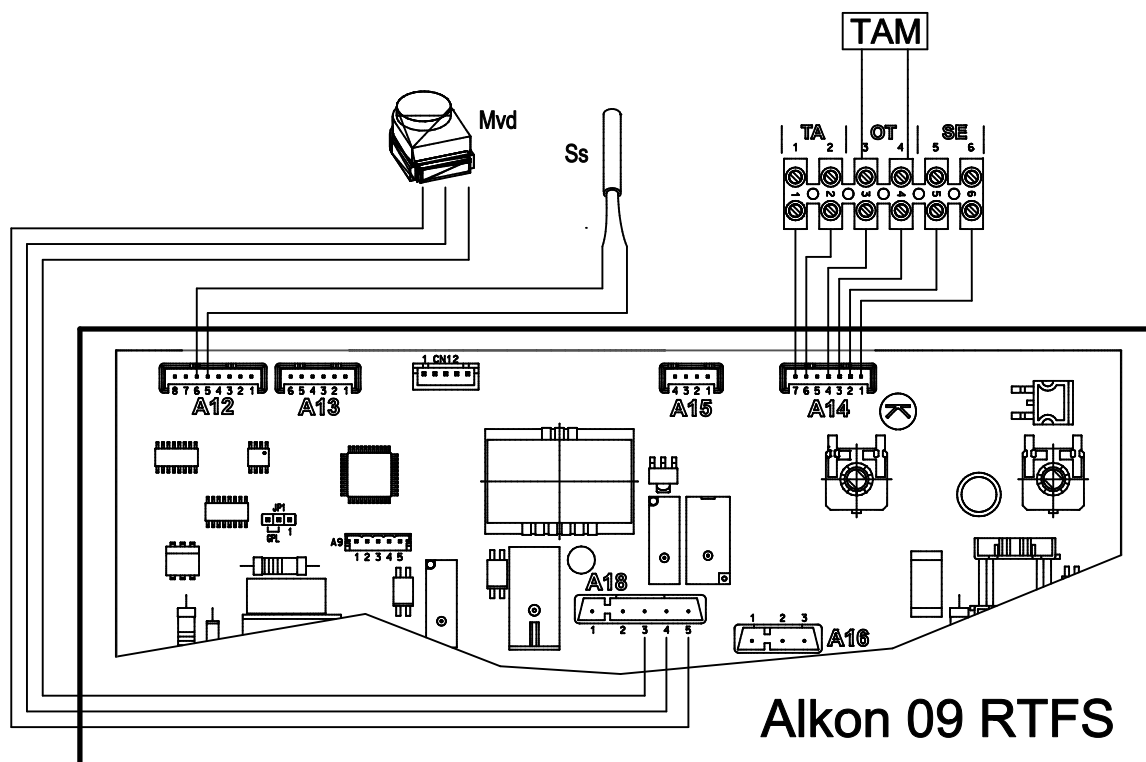
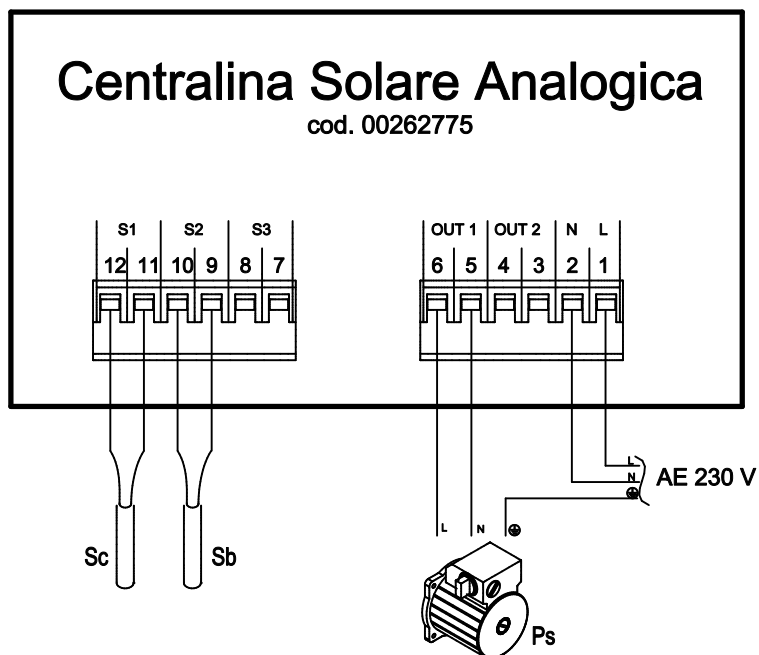
Schema 24



Schema elettrico 24

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)

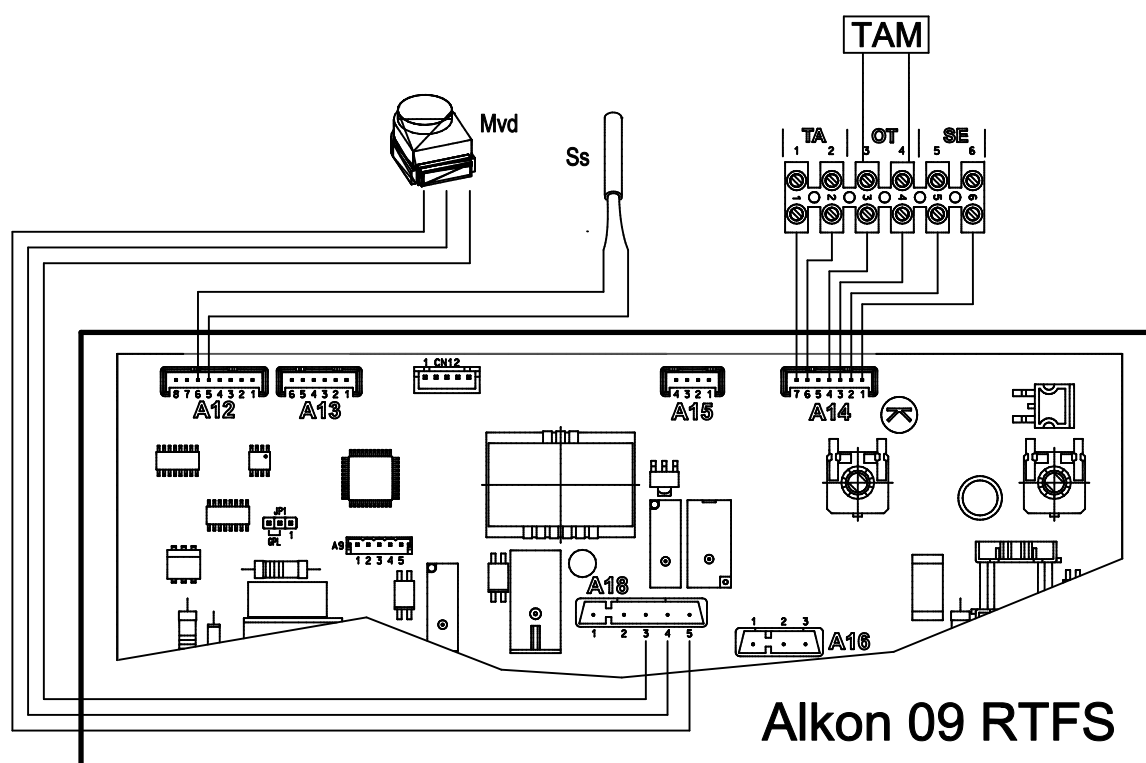
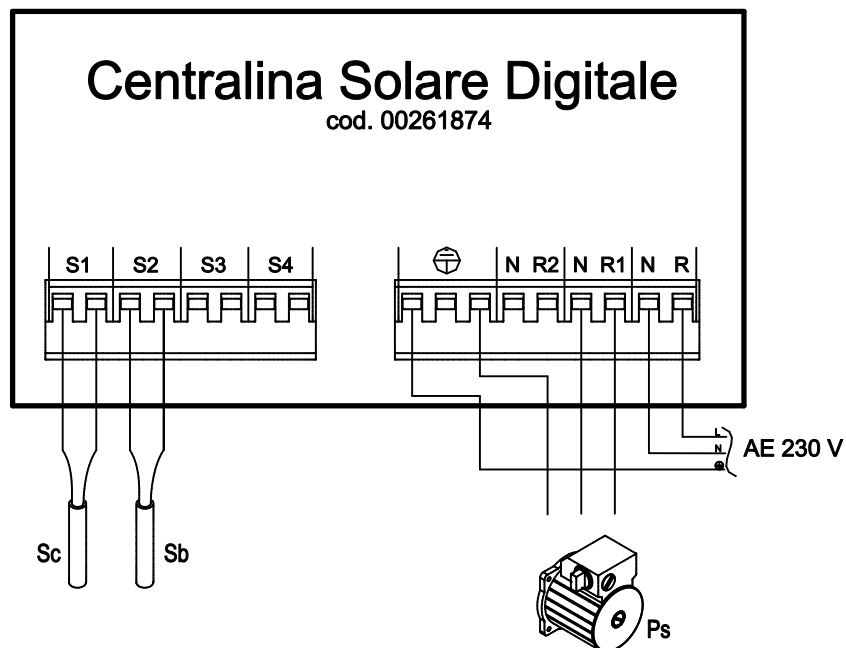


N.B. SS + Mvd fornite con Kit preparatore bollitore generico.

Schema elettrico 24

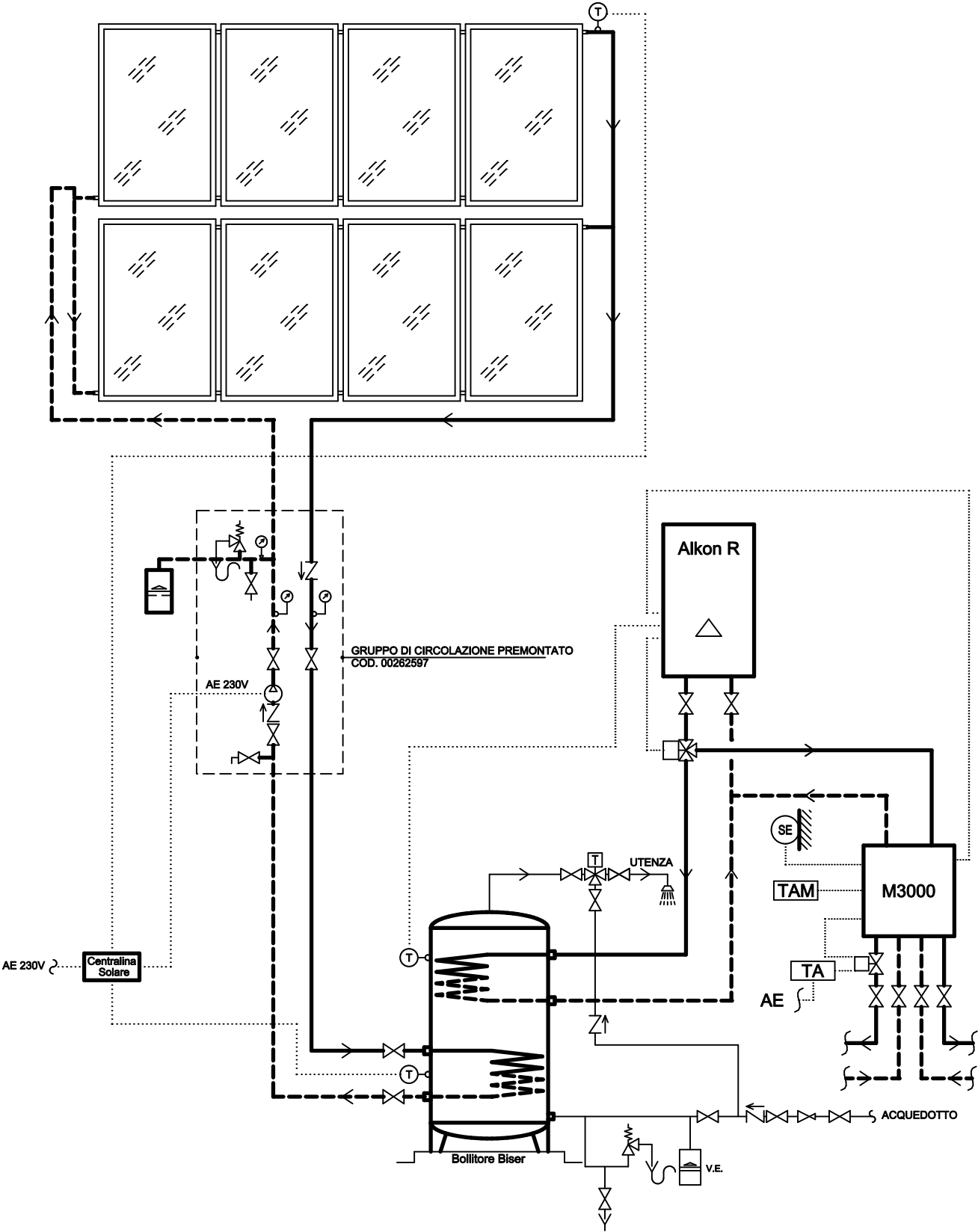
Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)



N.B.: - Nel caso di installazione della centralina digitale impostare il valore 1 al parametro SIST.
- SS + Mvd fornite con Kit preparatore bollitore generico.

Schema 25

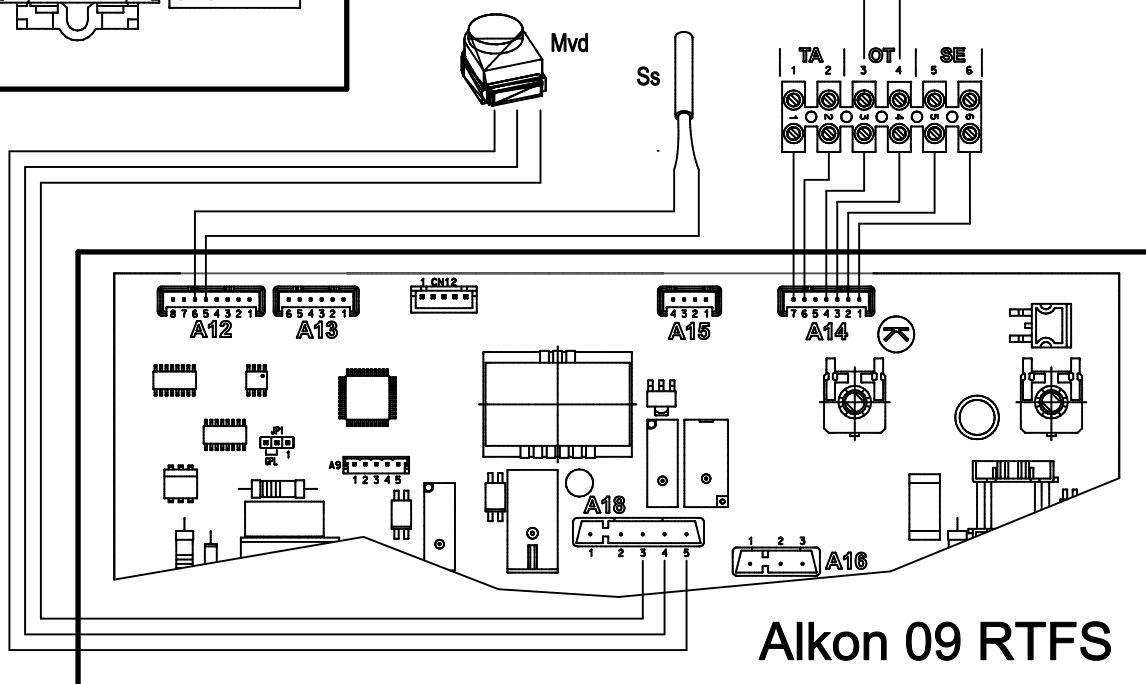
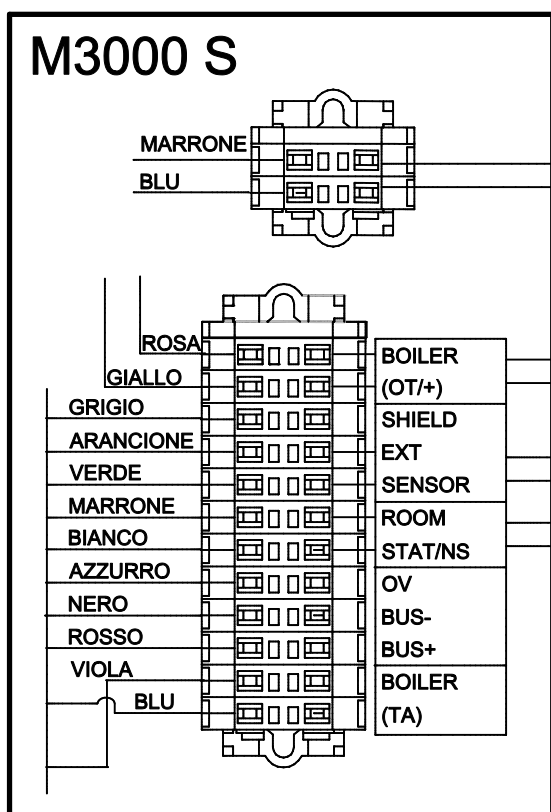
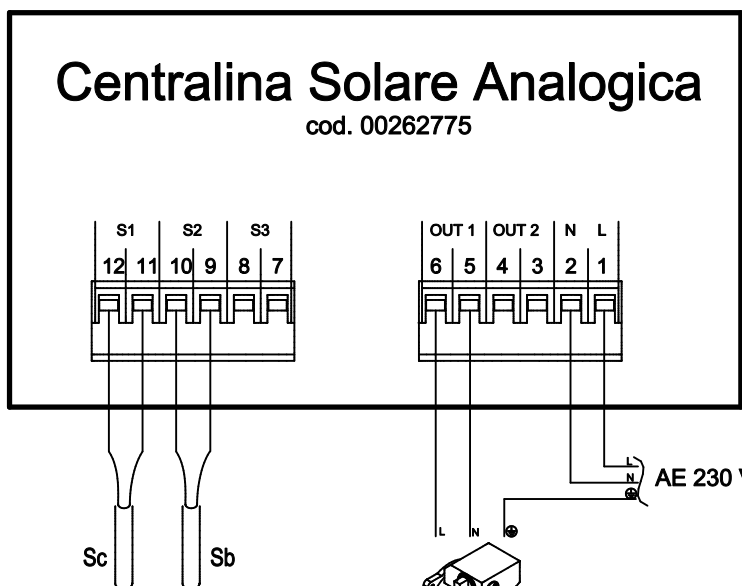


Schema elettrico 25

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

N.B. SS + Mvd fornite con Kit preparatore bollitore generico.



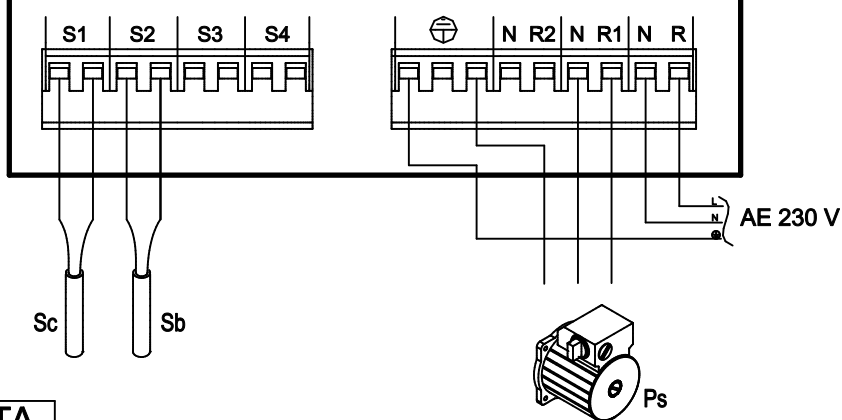
Schema elettrico 25

Legenda apparecchiature

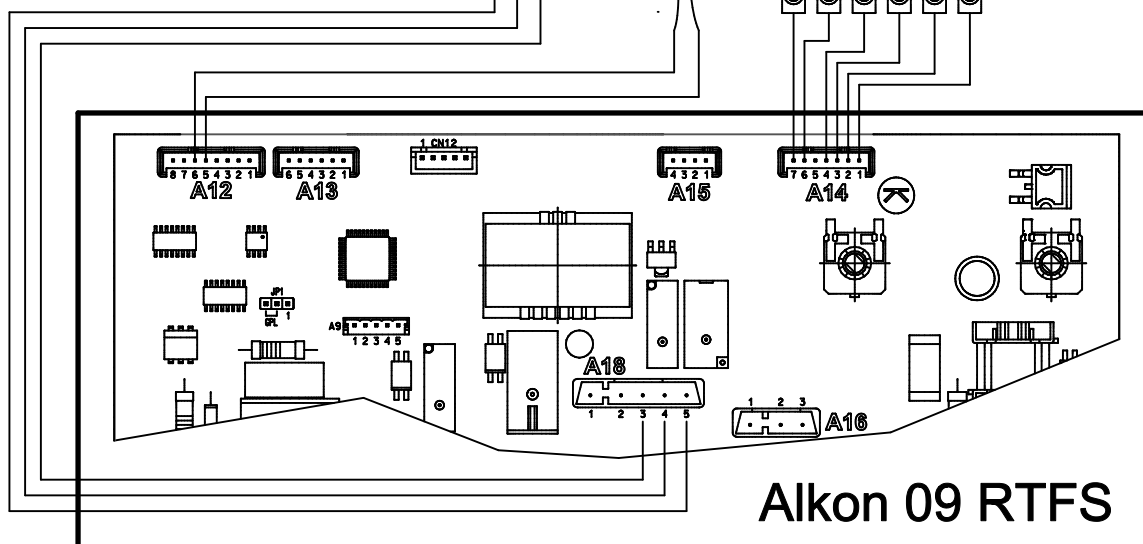
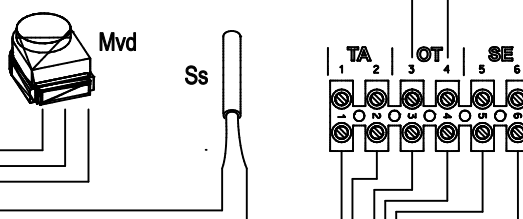
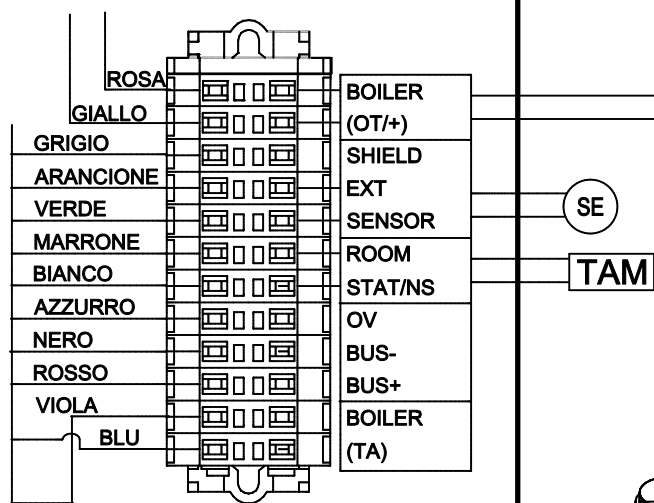
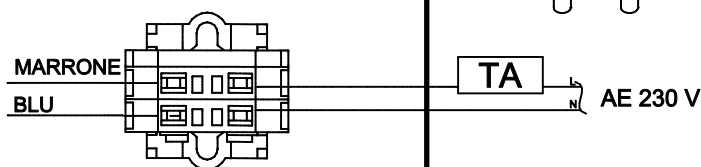
Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

Centralina Solare Digitale

cod. 00261874



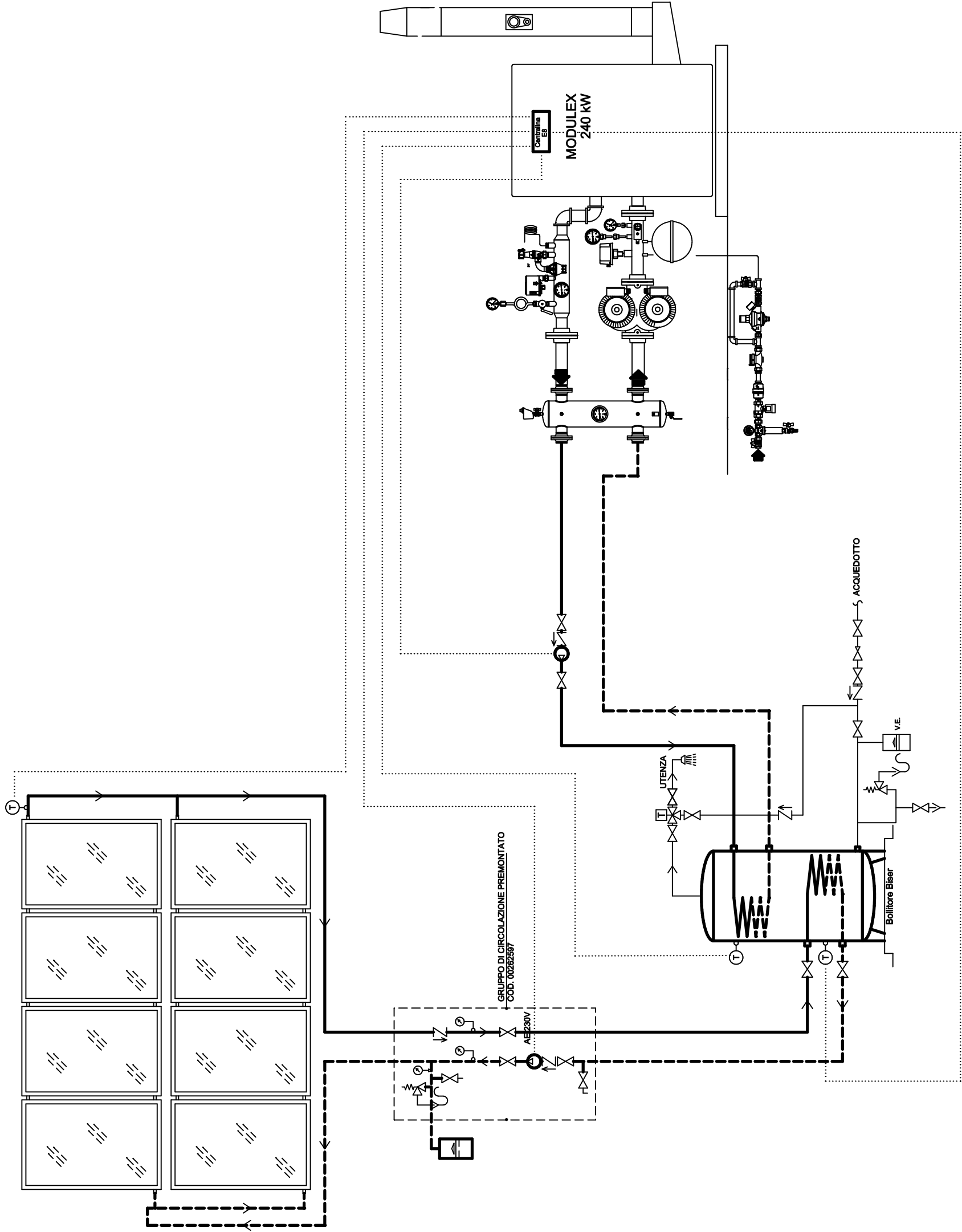
M3000 S



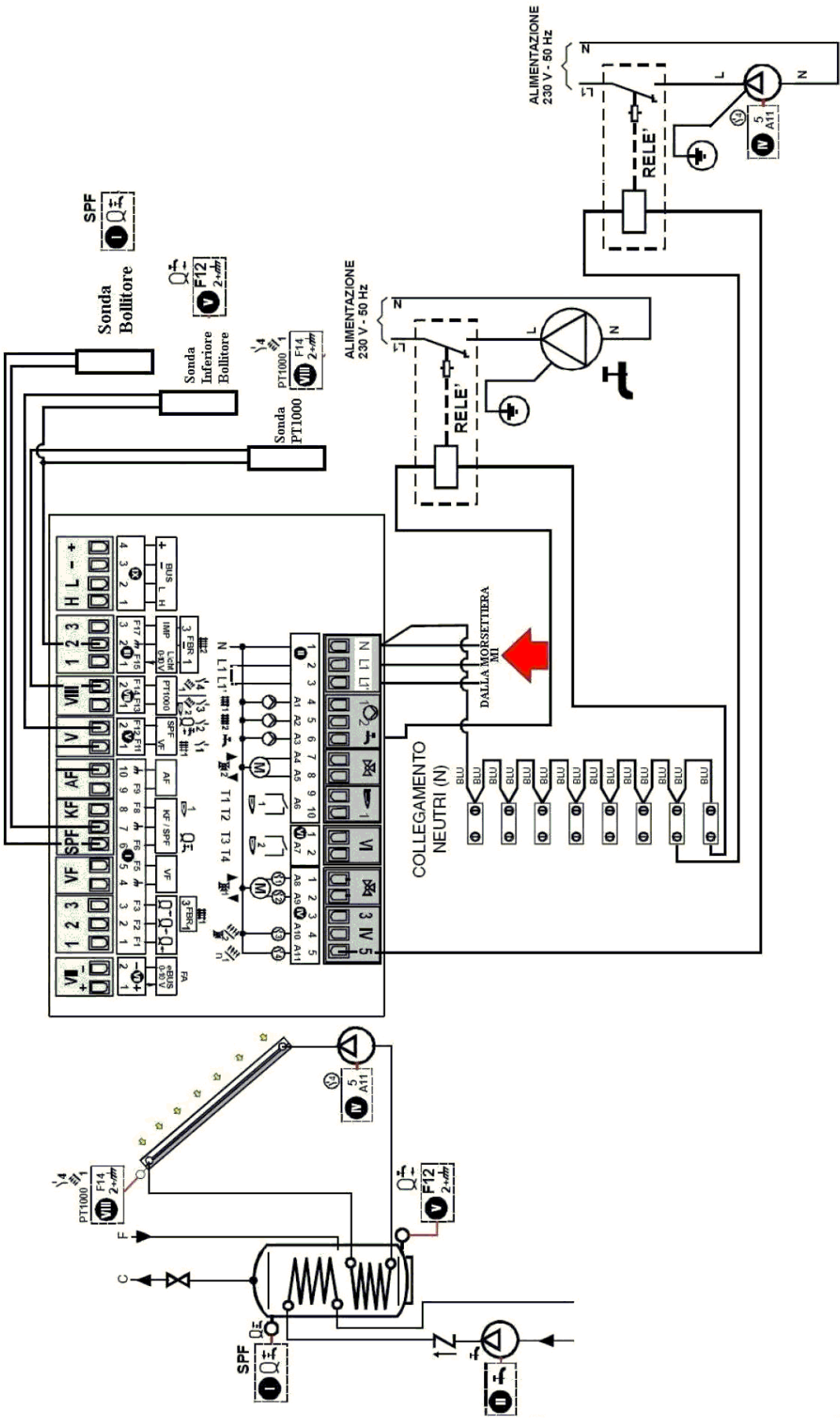
Alkon 09 RTFS

N.B.: - Nel caso di installazione della centralina digitale impostare il valore 1 al parametro SIST.
- SS + Mvd fornite con Kit preparatore bollitore generico.

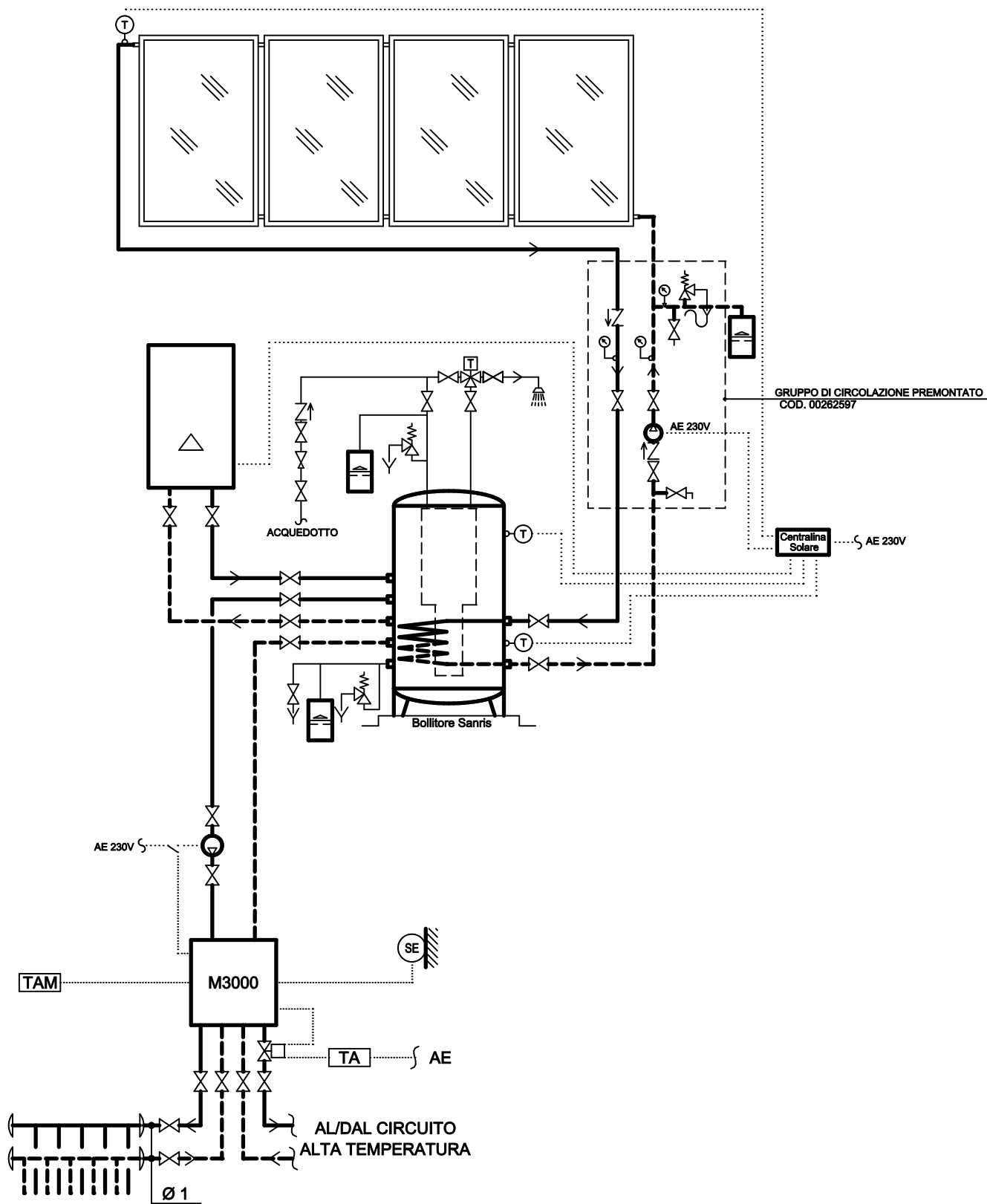
Schema 26



Schema elettrico 26



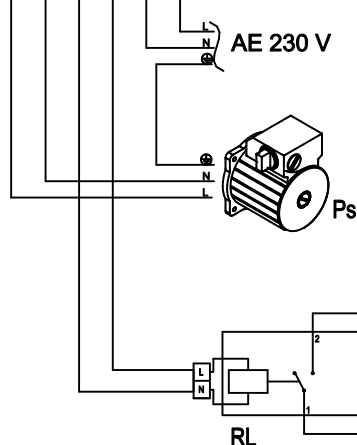
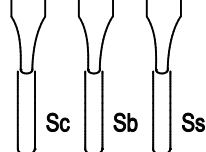
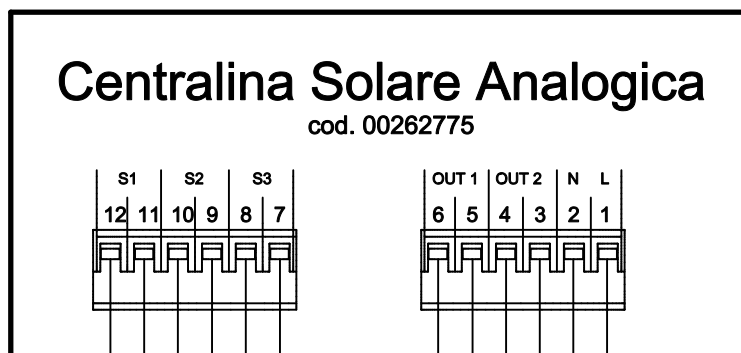
Schema 27



Schema elettrico 27

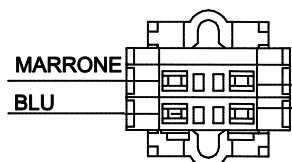
Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

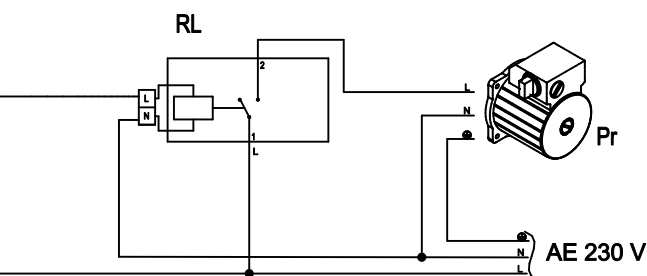
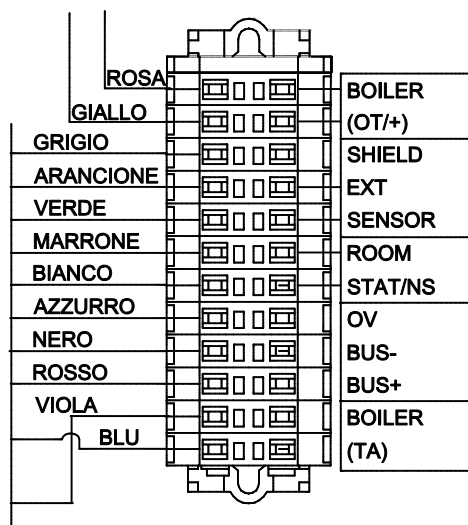


Al TA della caldaia

M3000 S



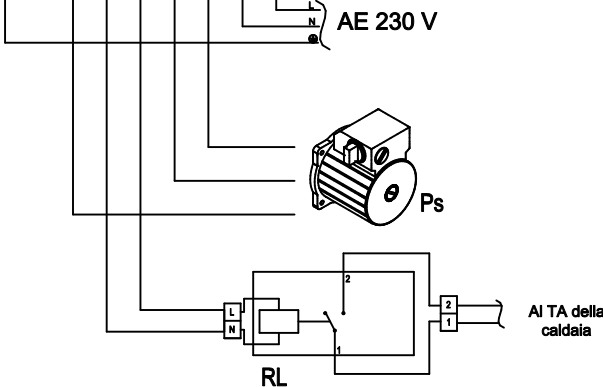
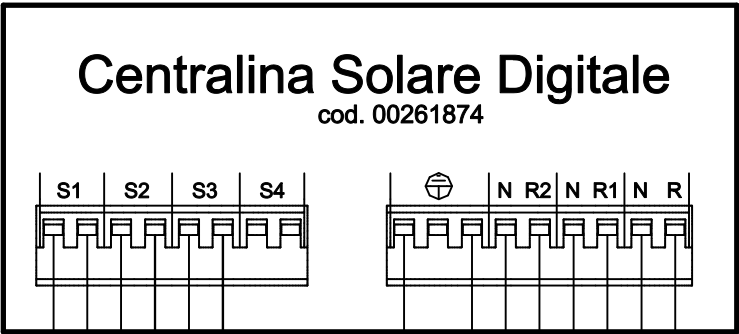
AE 230 V



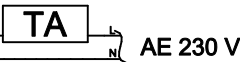
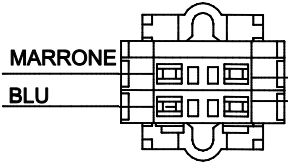
Schema elettrico 27

Legenda apparecchiature

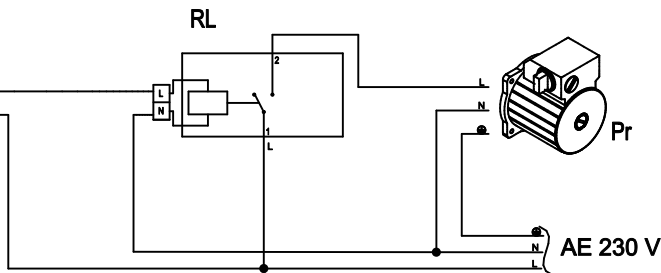
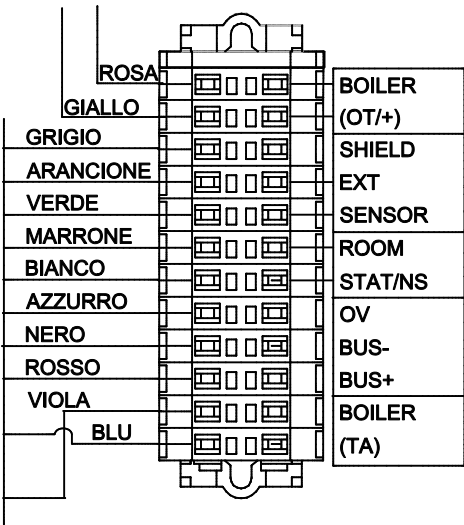
Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off



M3000 S

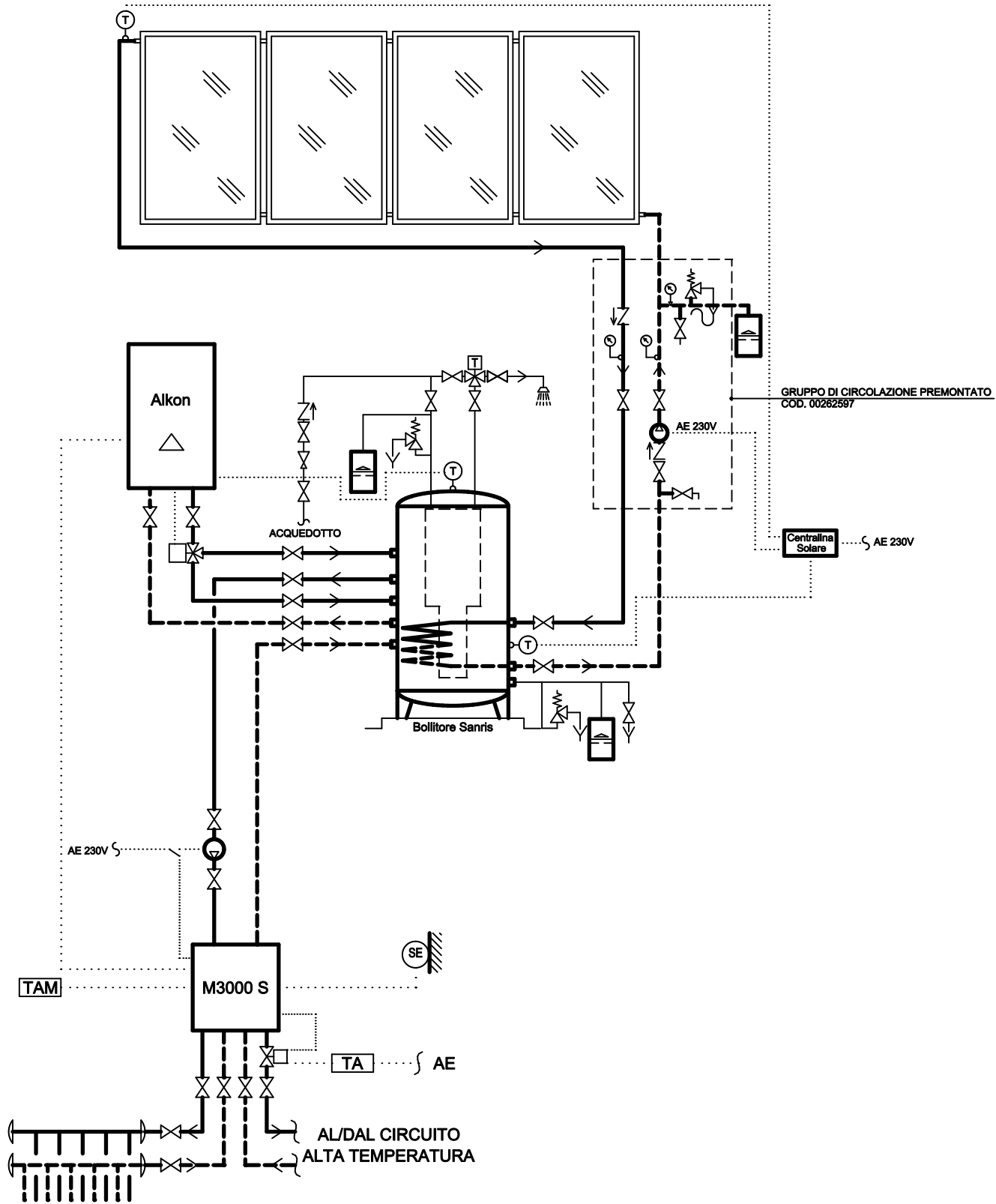


AE 230 V



N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

Schema 28



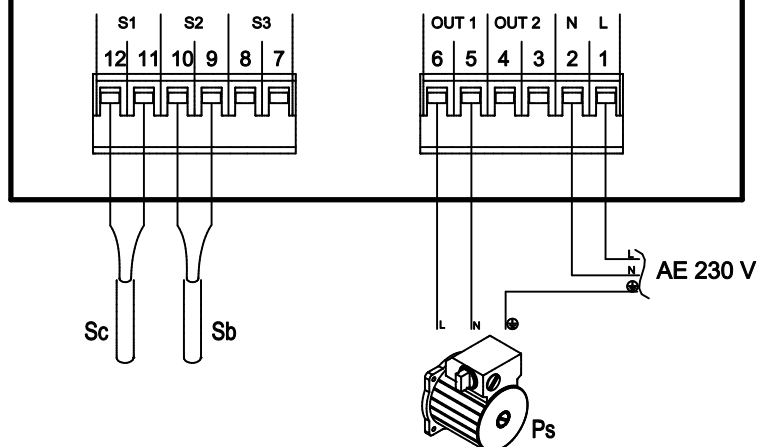
Schema elettrico 28

Legenda apparecchiature

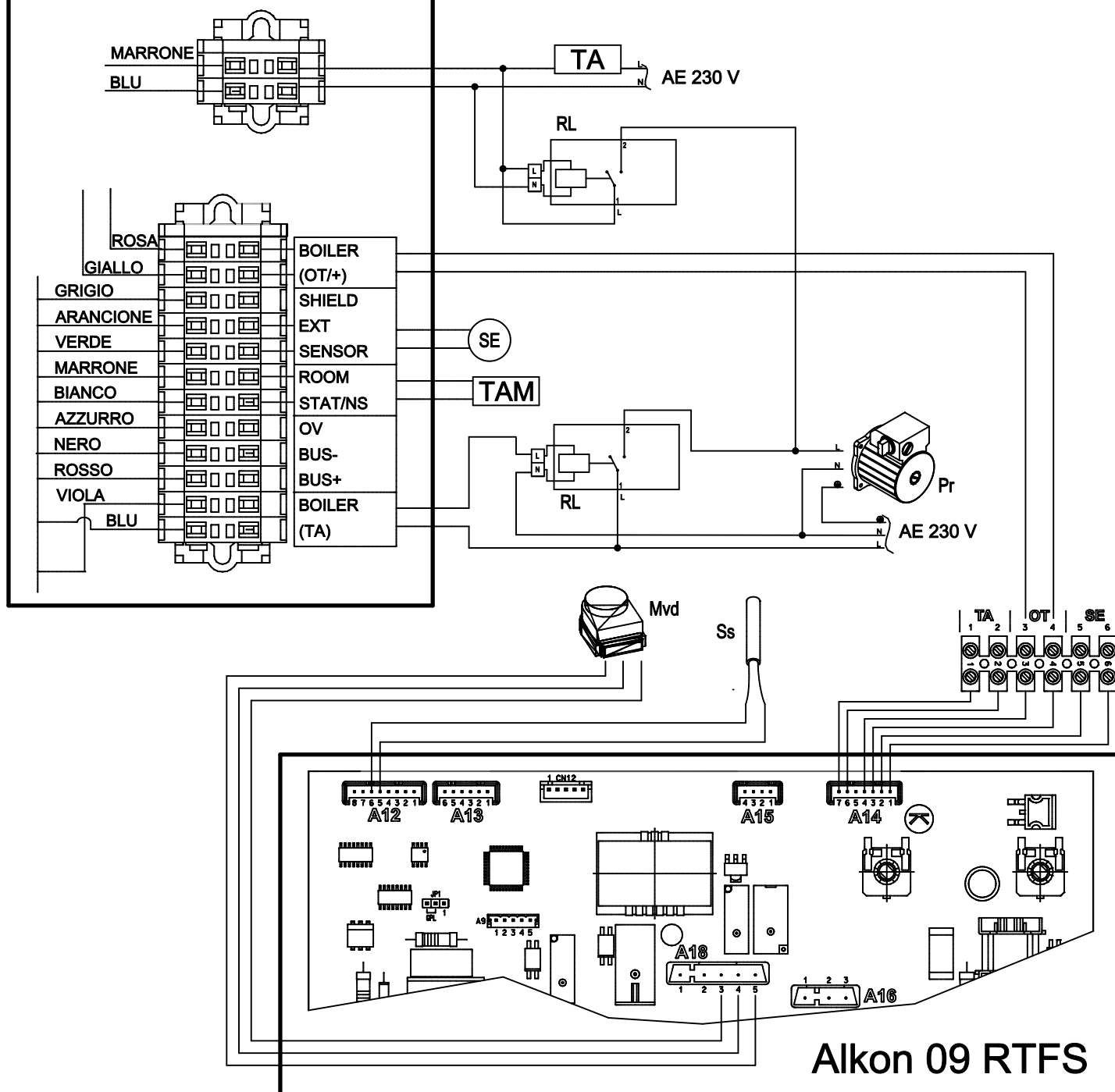
Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

Centralina Solare Analogica

cod. 00262775



M3000 S

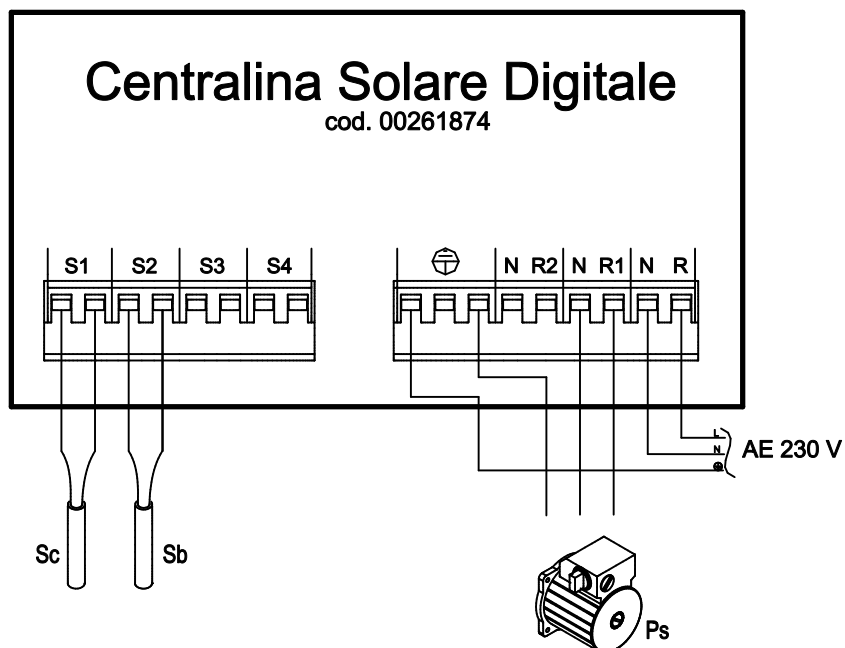


Alkon 09 RTFS

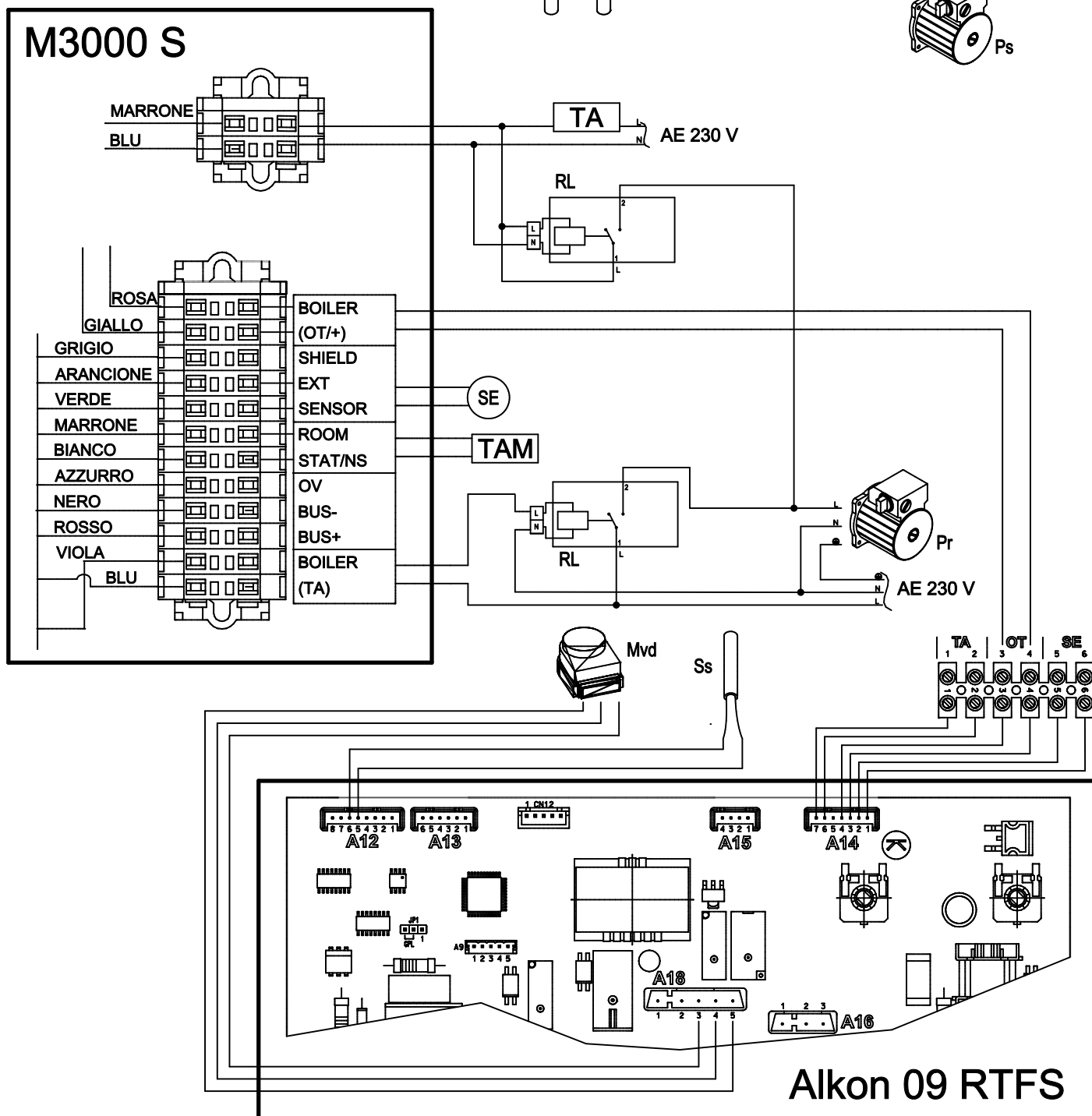
Schema elettrico 28

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

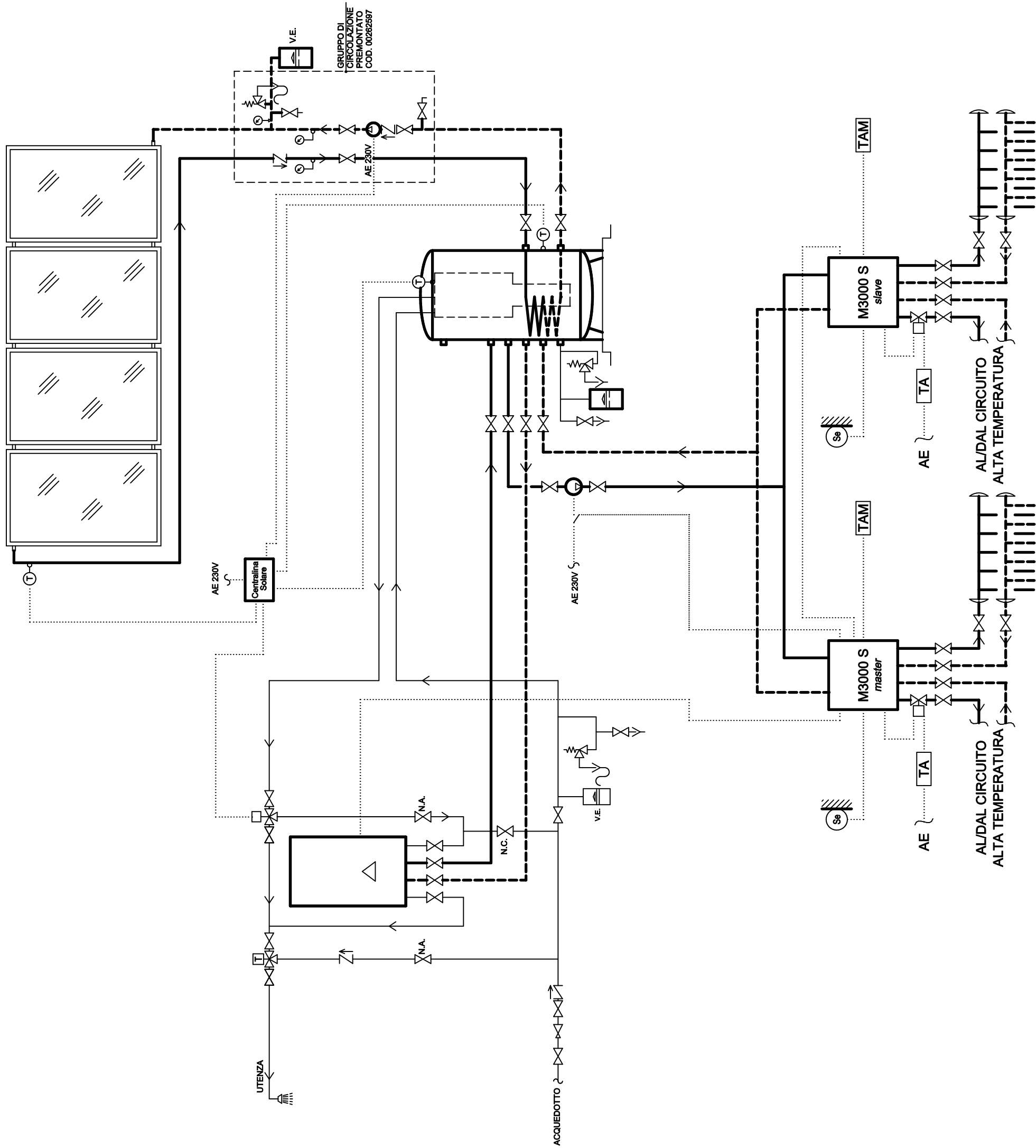


M3000 S



N.B.: Nel caso di installazione della centralina digitale impostare il valore 1 al parametro SIST.

Schema 29

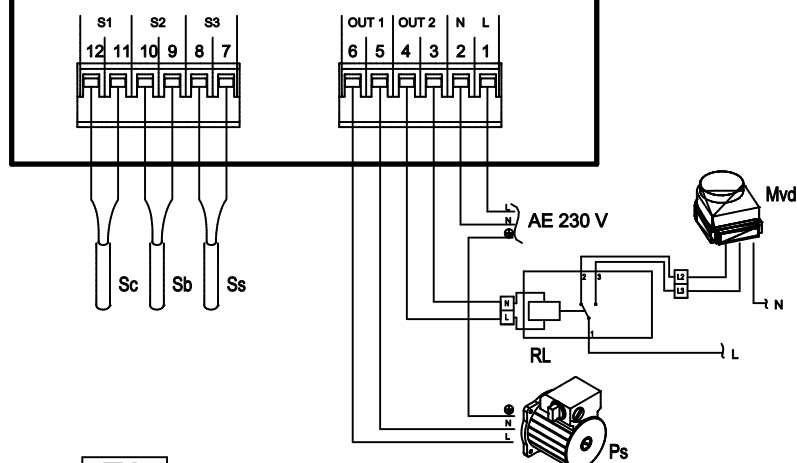


Legenda apparecchiature

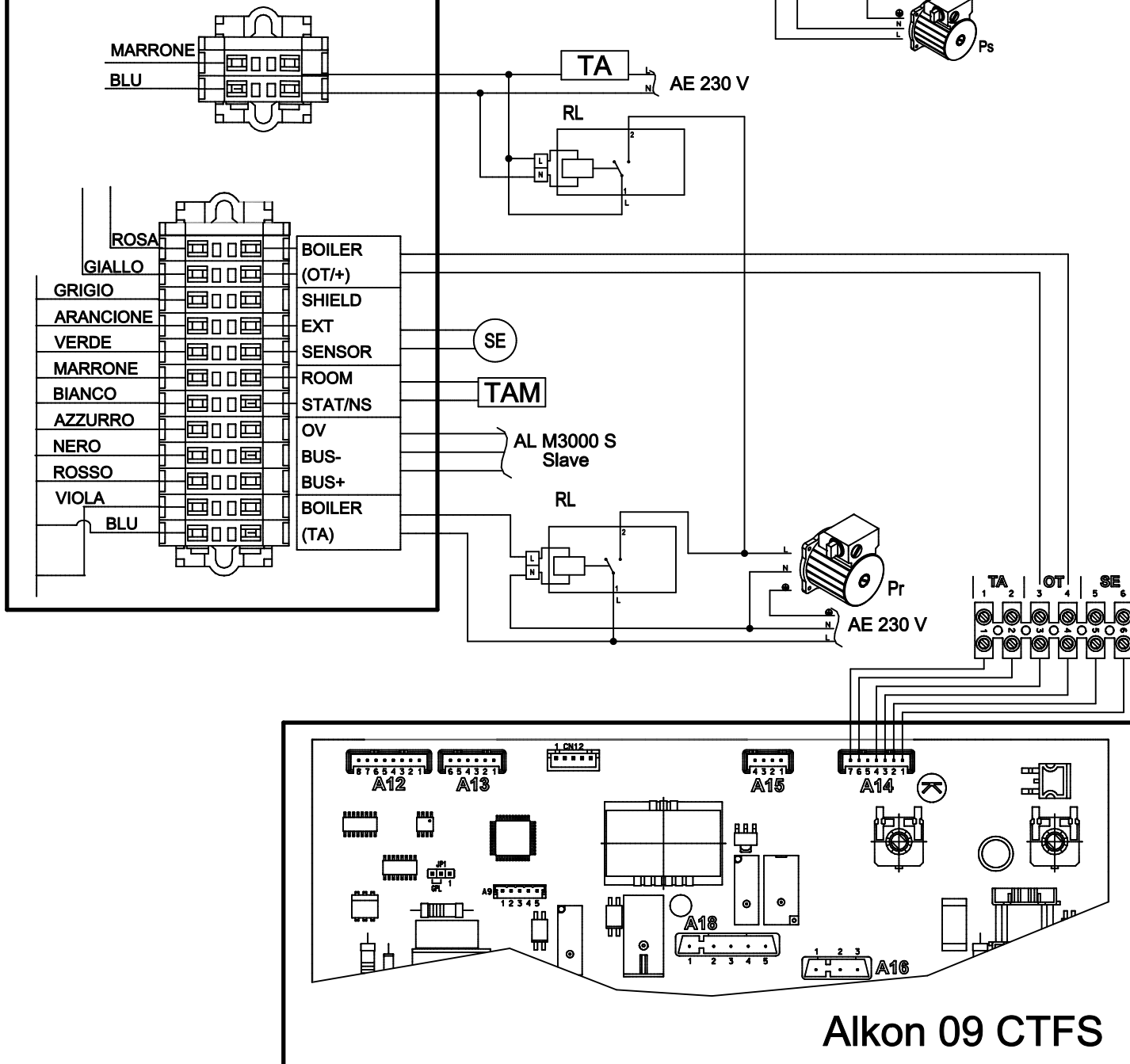
Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

Centralina Solare Analogica

cod. 00262775



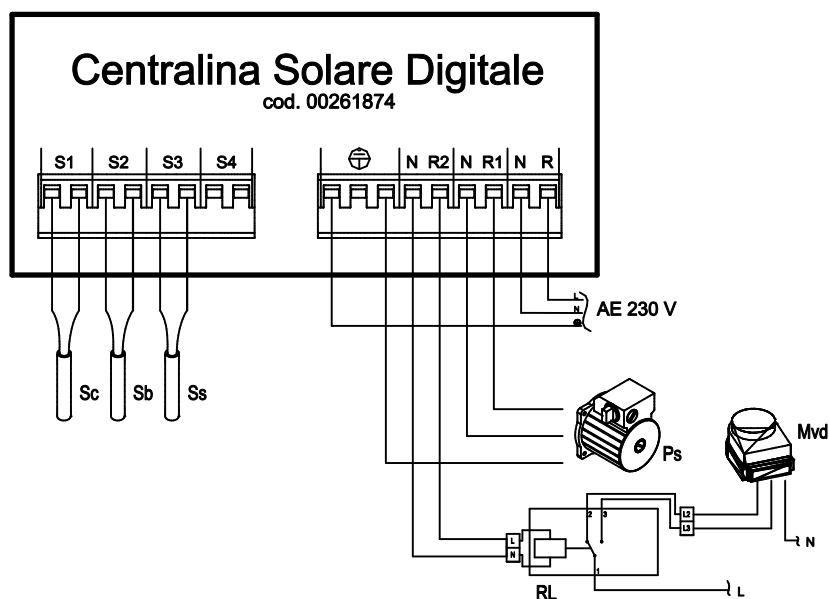
M3000 S Master



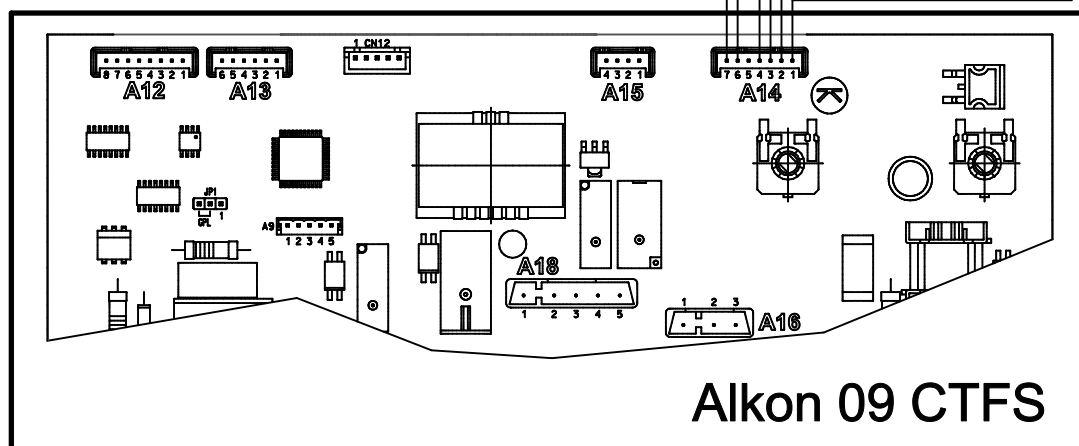
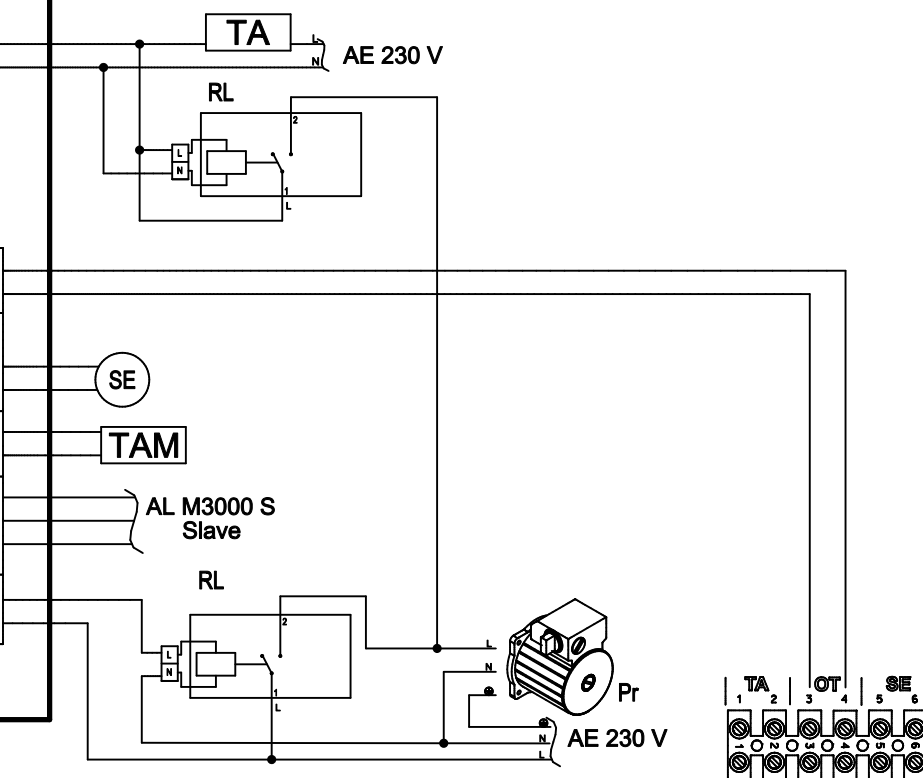
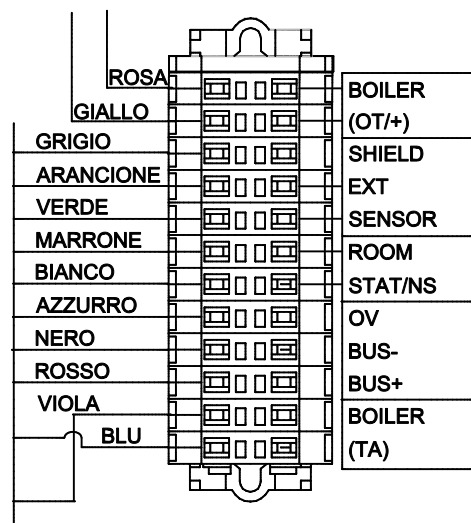
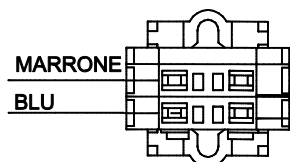
Schema elettrico 29

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps	Pompa circuito solare
Pr	Pompa circuito riscaldamento
RL	Relè
Mvd	Motore valvola deviatrice
TAM	Cronotermostato ambiente modulante (regolafacile)
TA	Cronotermostato ambiente on-off

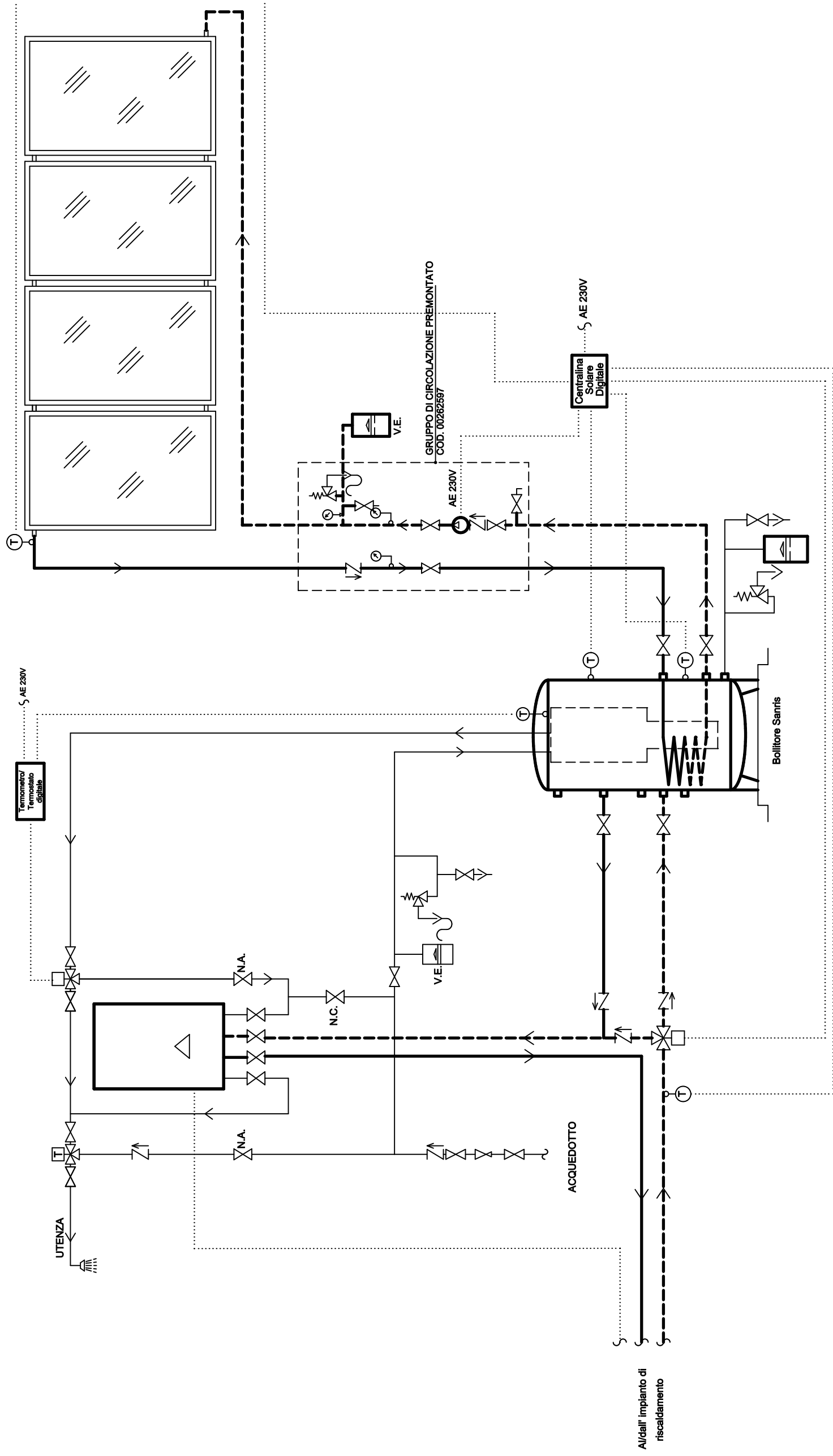


M3000 S Master



N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

Schema 30



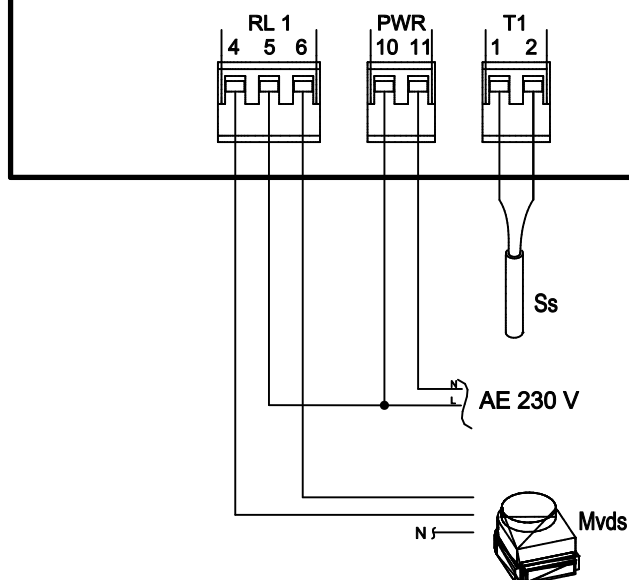
Schema elettrico 30

Legenda apparecchiature

Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Sb2	Sonda bollitore (superiore)
Sr	Sonda ritorno riscaldamento
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
Mvds	Motore valvola deviatrice circuito sanitario
Mvdr	Motore valvola deviatrice circuito riscaldamento
RL	Relè

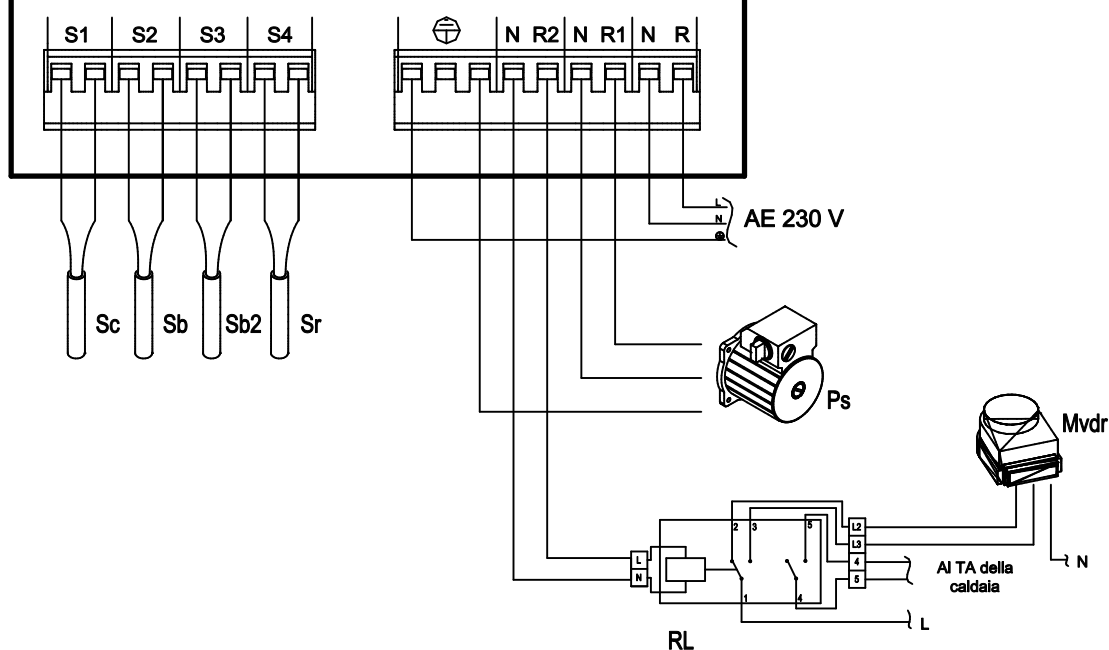
Termometro/Termostato Digitale

cod. 00262443



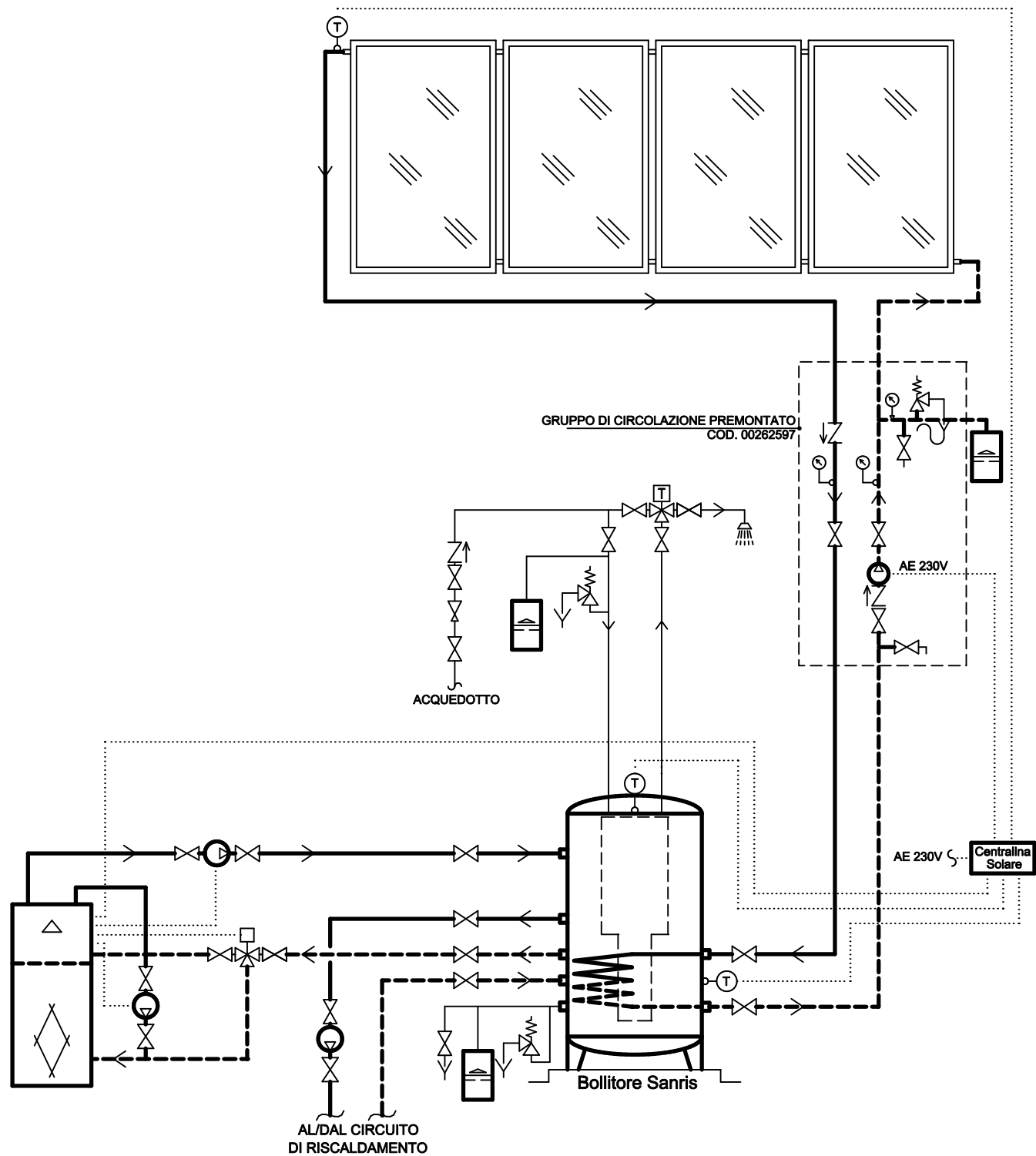
Centralina Solare Digitale

cod. 00261874



N.B.: Nel caso di installazione della centralina digitale impostare il valore 9 al parametro SIST.

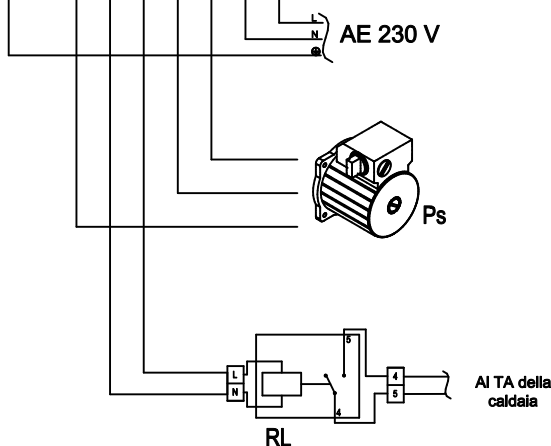
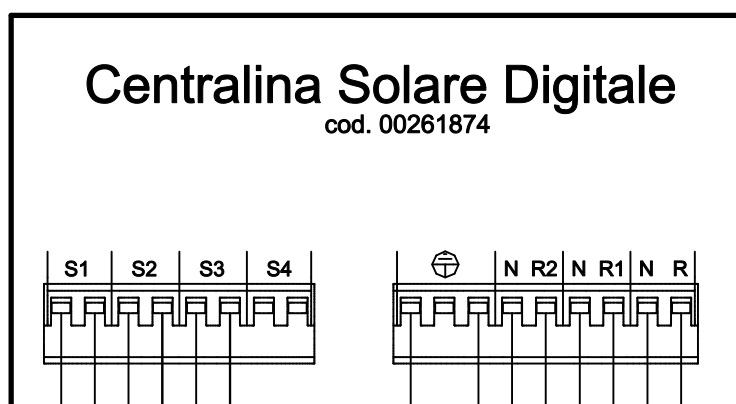
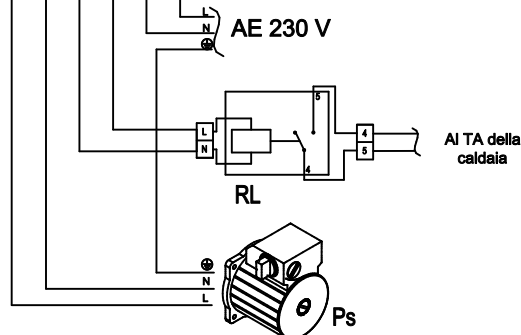
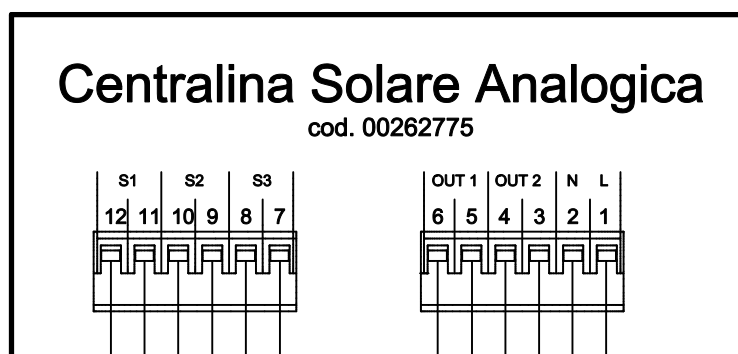
Schema 31



Schema elettrico 31

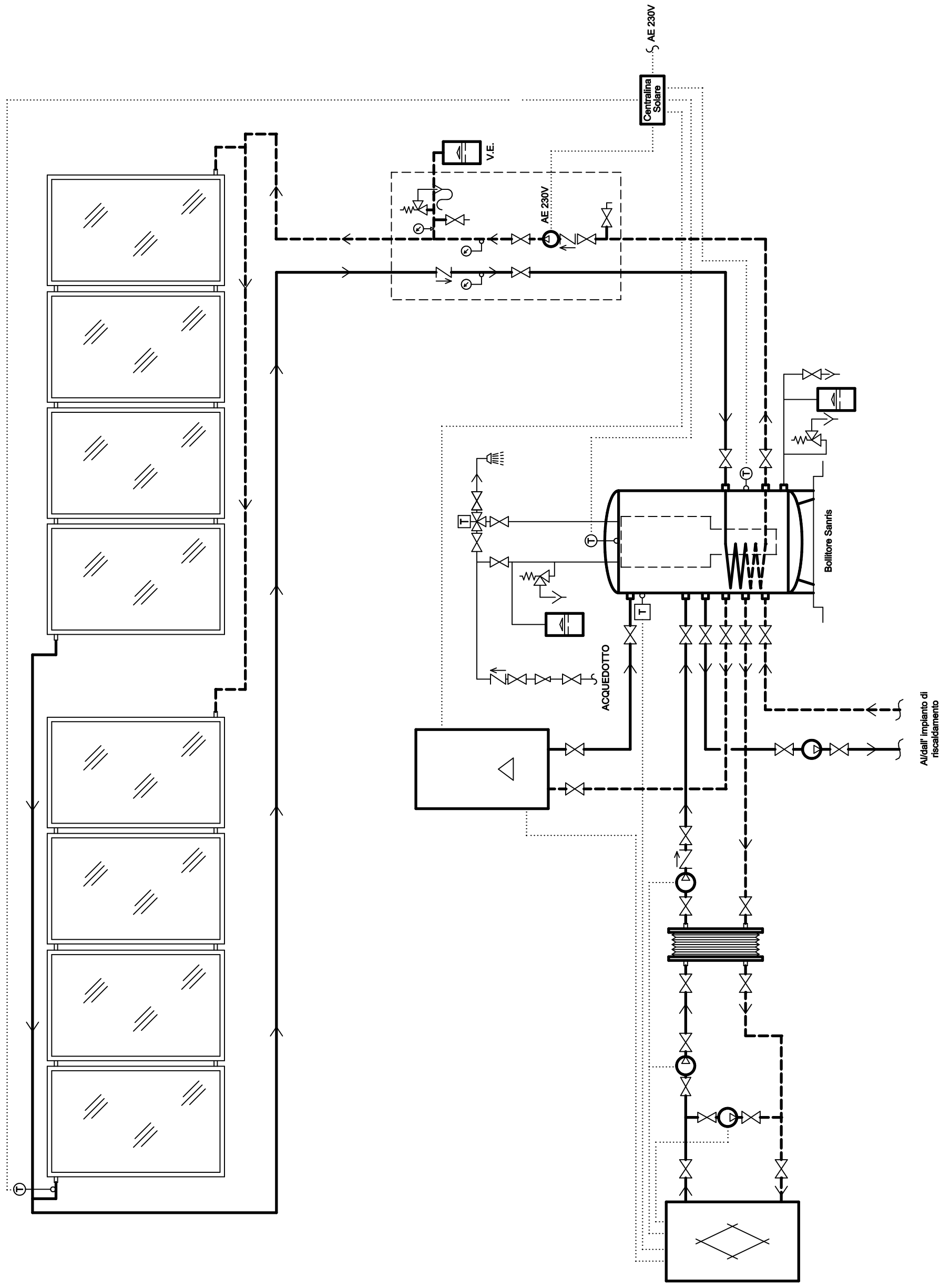
Legenda apparecchiature

Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
RL	Relè



N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

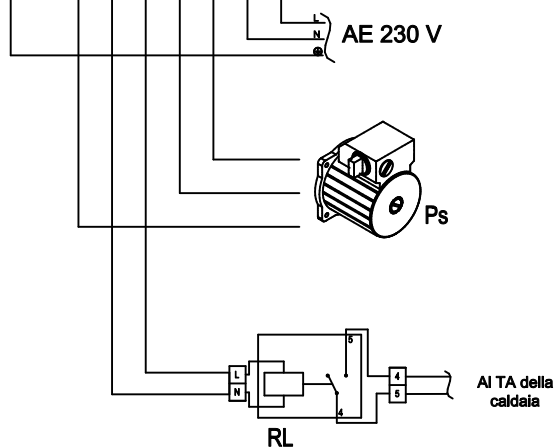
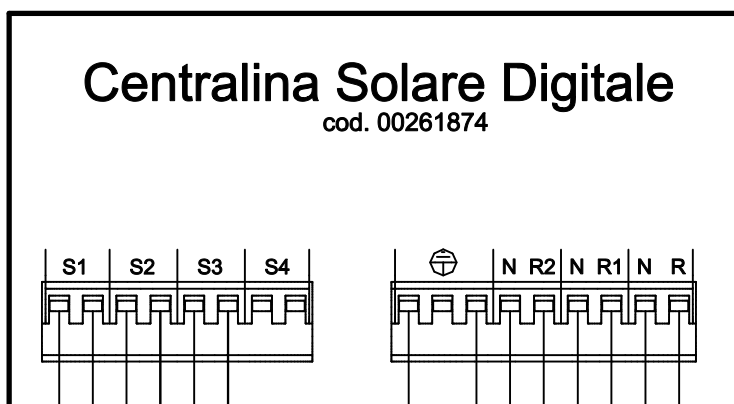
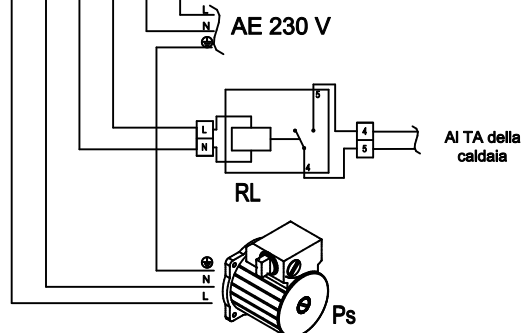
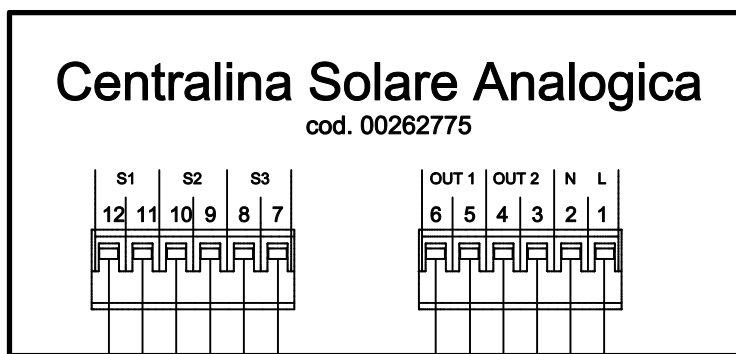
Schema 32



Schema elettrico 32

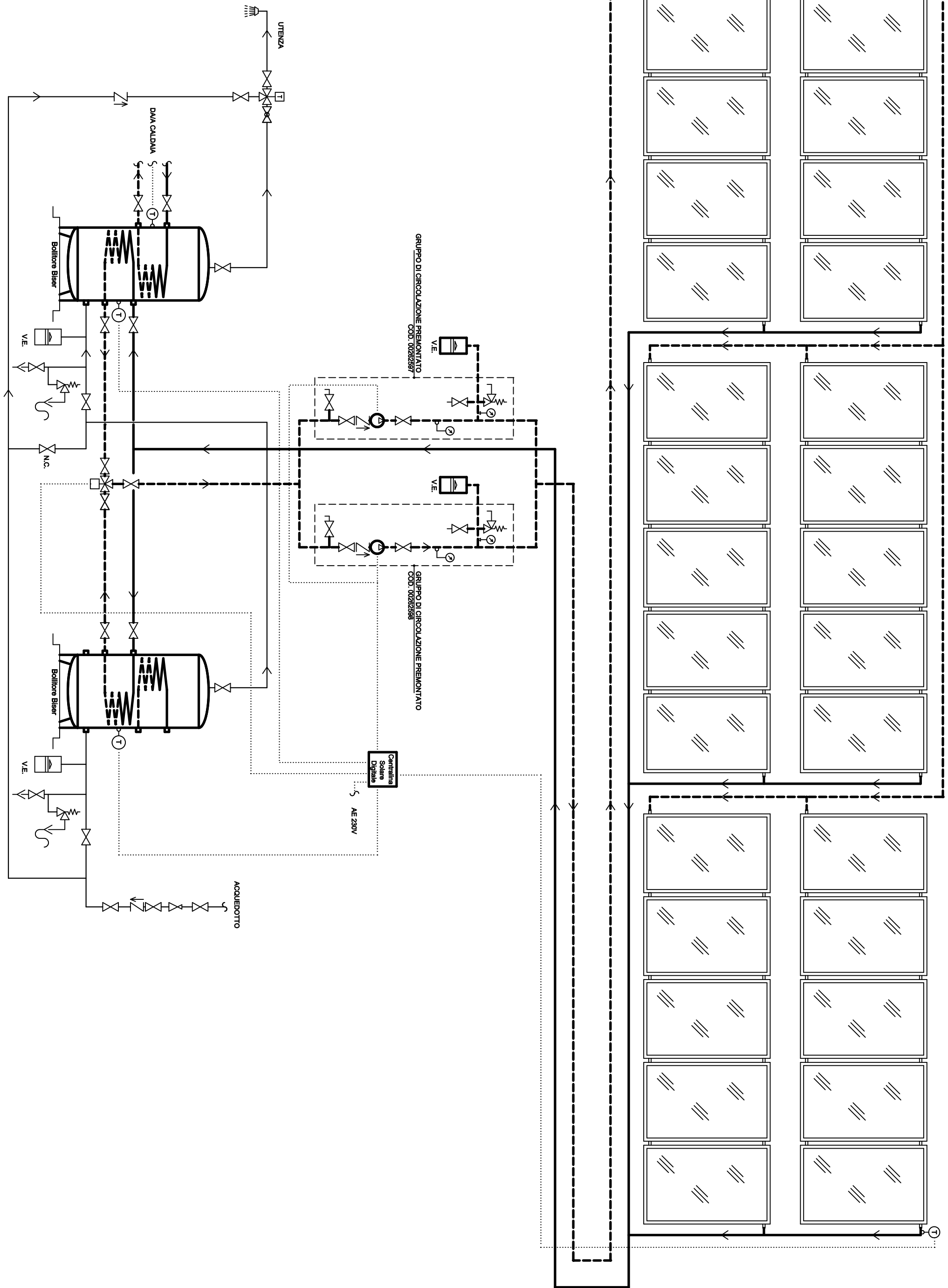
Legenda apparecchiature

Sc	Sonda collettore solare
Sb	Sonda bollitore (inferiore)
Ss	Sonda integrazione bollitore (superiore)
Ps	Pompa circuito solare
RL	Relè



N.B.: Nel caso di installazione della centralina digitale impostare il valore 3 al parametro SIST.

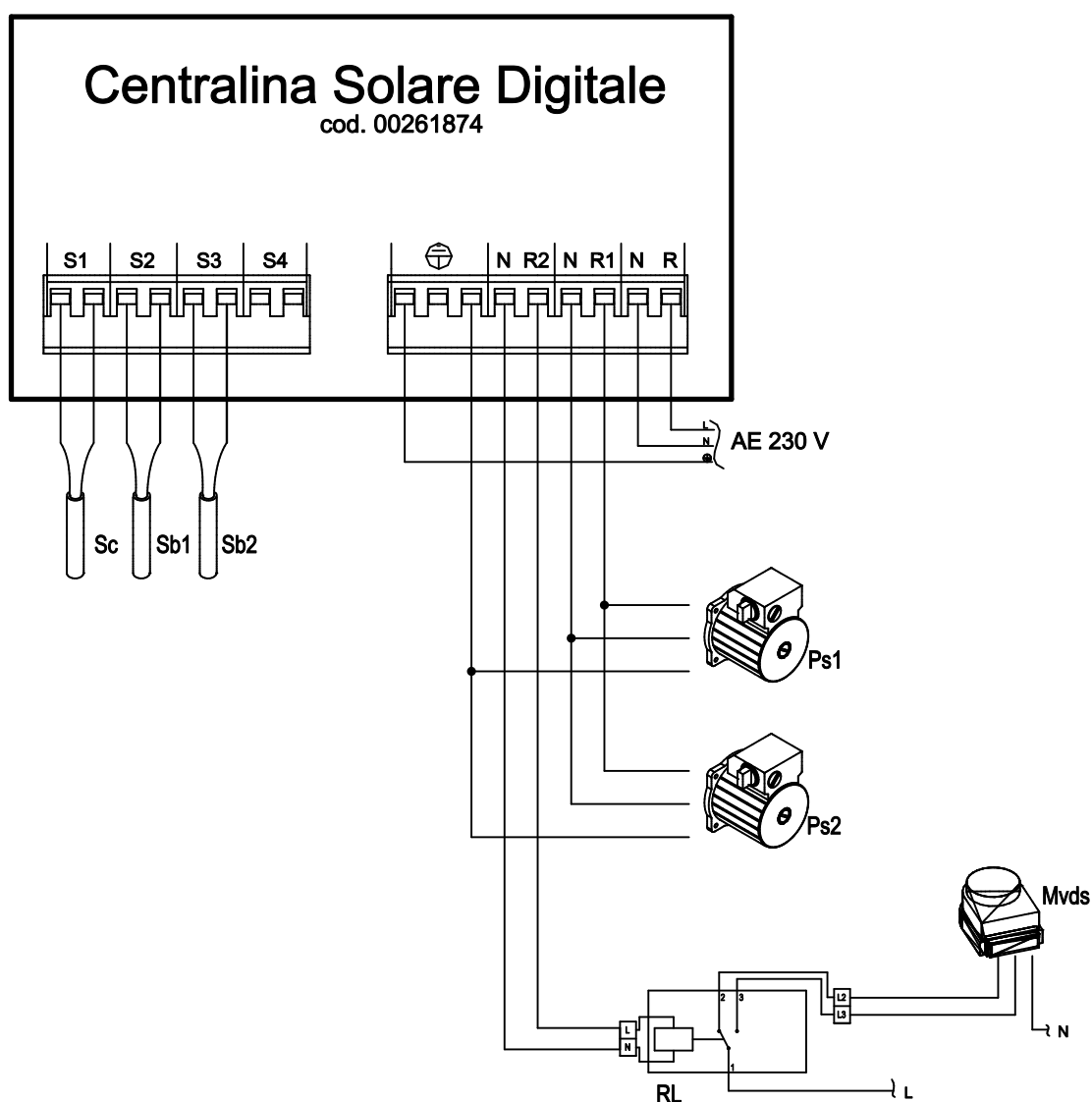
Schema 33



Schema elettrico 33

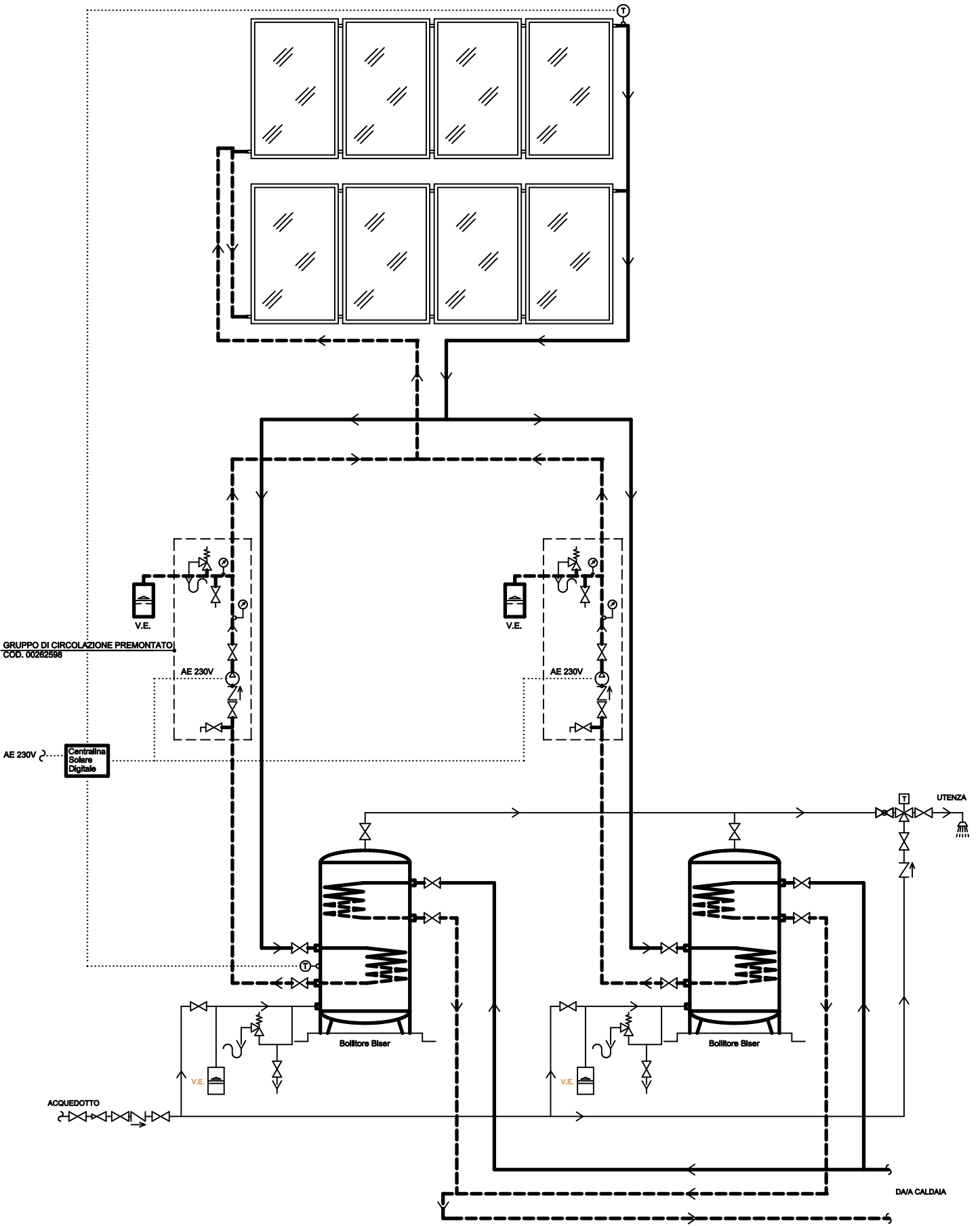
Legenda apparecchiature

Sc	Sonda collettore
Sb1	Sonda bollitore 1 (inferiore)
Sb2	Sonda bollitore 2 (inferiore)
Ps1	Pompa 1 circuito solare
Ps2	Pompa 2 circuito solare
RL	Relè
Mvds	Motore valvola deviatrice circuito solare



N.B.: Nel caso di installazione della centralina digitale impostare il valore 5 al parametro SIST.

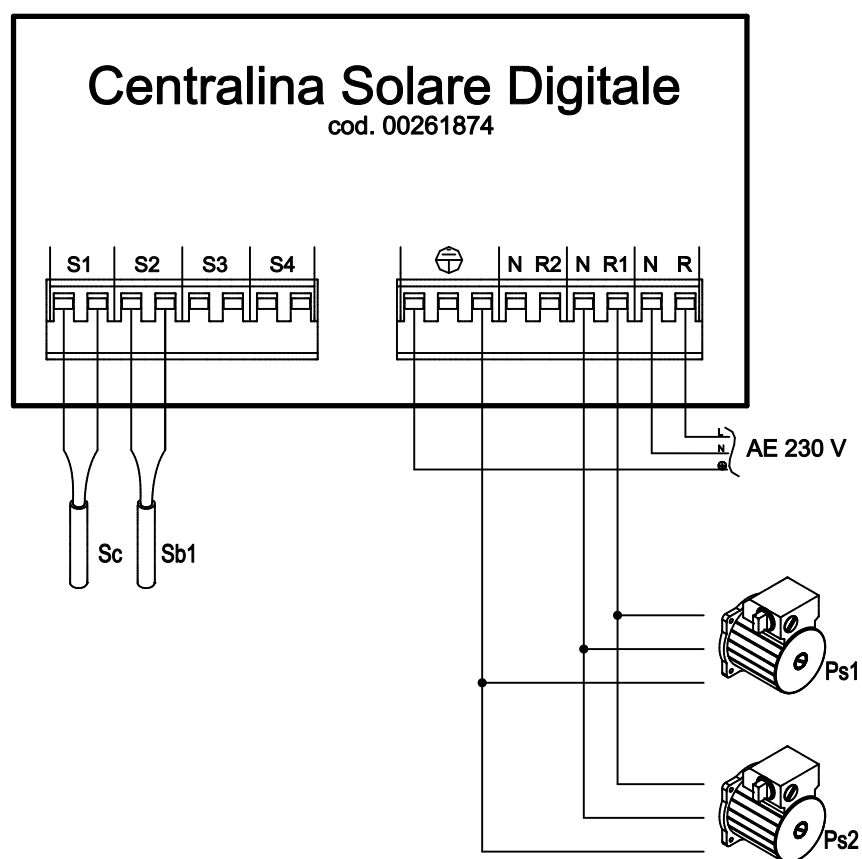
Schema 34



Schema elettrico 34

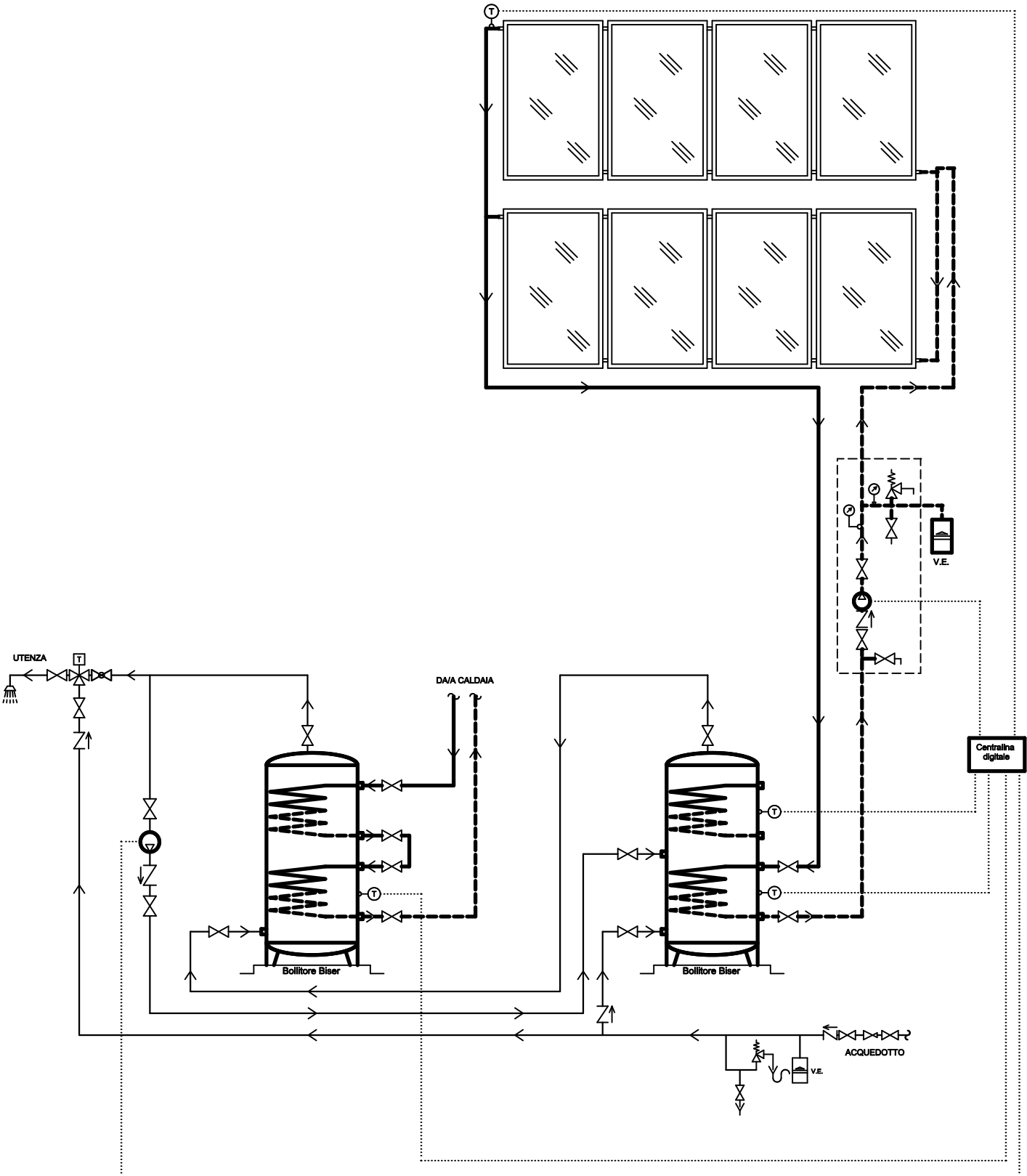
Legenda apparecchiature

Sc	Sonda collettore
Sb1	Sonda bollitore 1 (inferiore)
Ps1	Pompa 1 circuito solare
Ps2	Pompa 2 circuito solare



N.B.: Nel caso di installazione della centralina digitale impostare il valore 1 al parametro SIST.

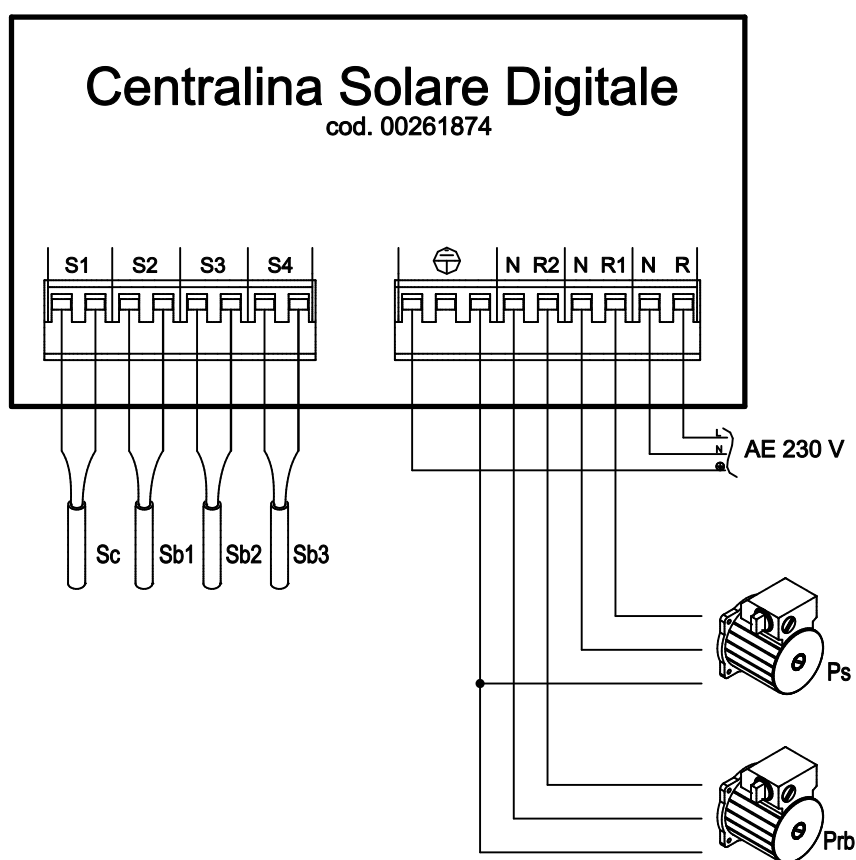
Schema 35



Schema elettrico 35

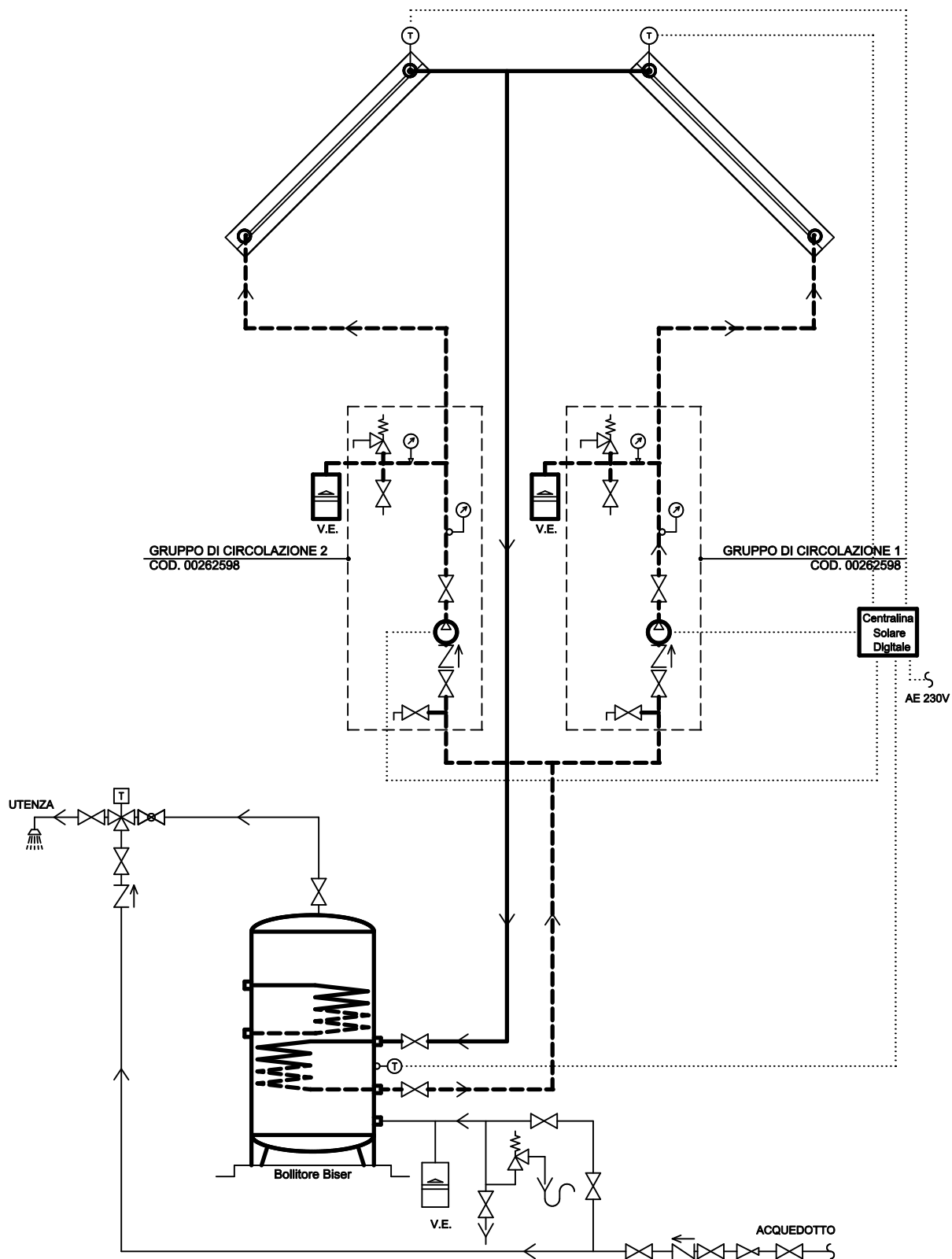
Legenda apparecchiature

Sc	Sonda collettore
Sb1	Sonda bollitore solare (Inferiore)
Sb2	Sonda bollitore solare (superiore)
Sb3	Sonda bollitore caldaia (Inferiore)
Ps	Pompa circuito solare
Prb	Pompa ricircolo bollitori



N.B.: Nel caso di installazione della centralina digitale impostare il valore 2 al parametro SIST.

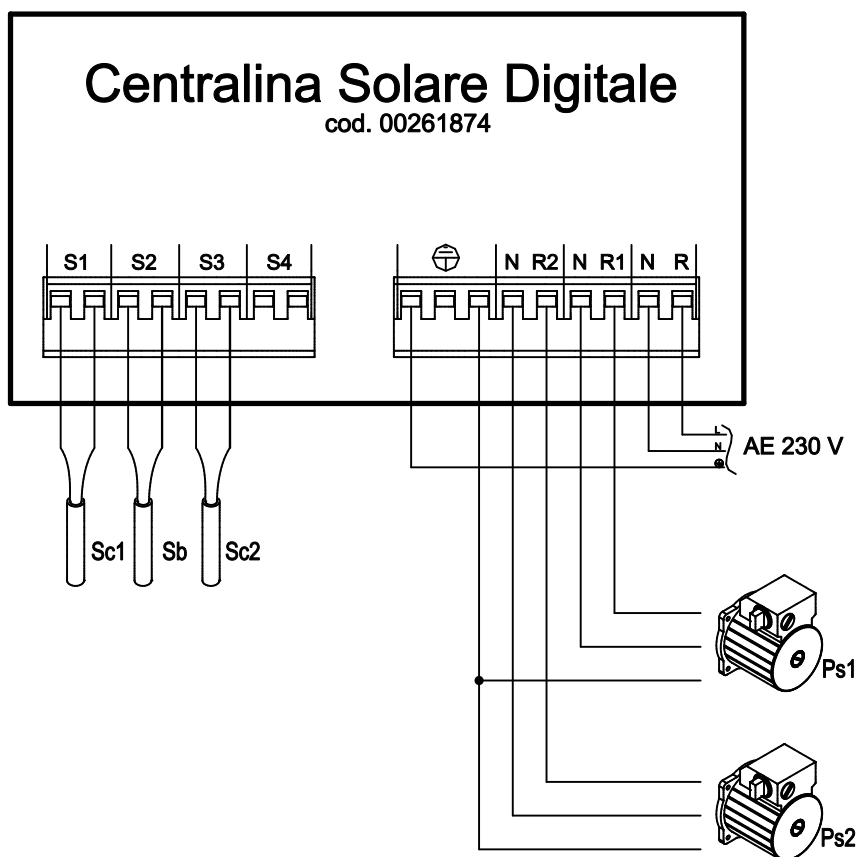
Schema 36



Schema elettrico 36

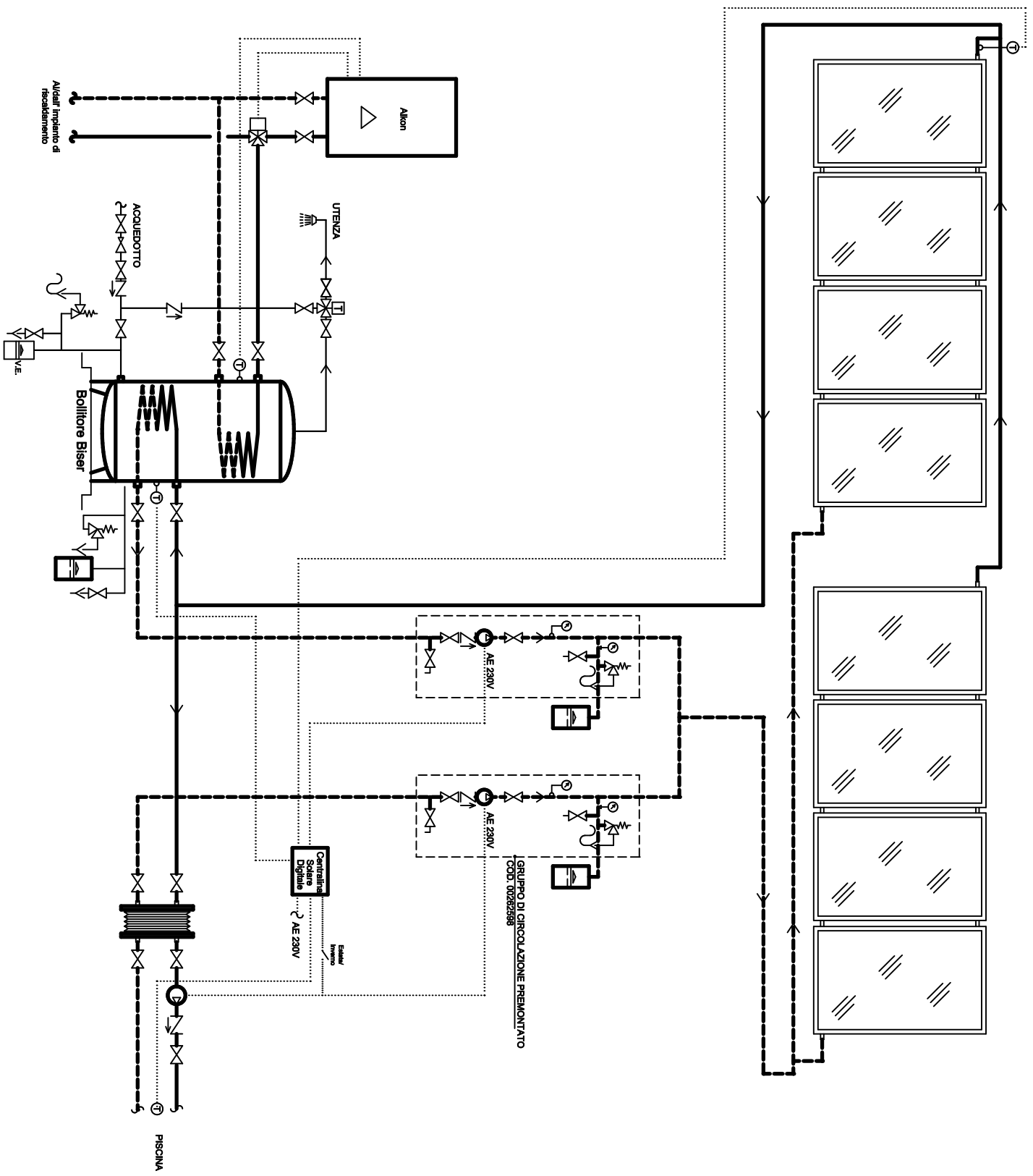
Legenda apparecchiature

Sc1	Sonda collettore 1
Sc2	Sonda collettore 2
Sb	Sonda bollitore (inferiore)
Ps1	Pompa circuito solare 1
Ps2	Pompa circuito solare 2



N.B.: Nel caso di installazione della centralina digitale impostare il valore 7 al parametro SIST.

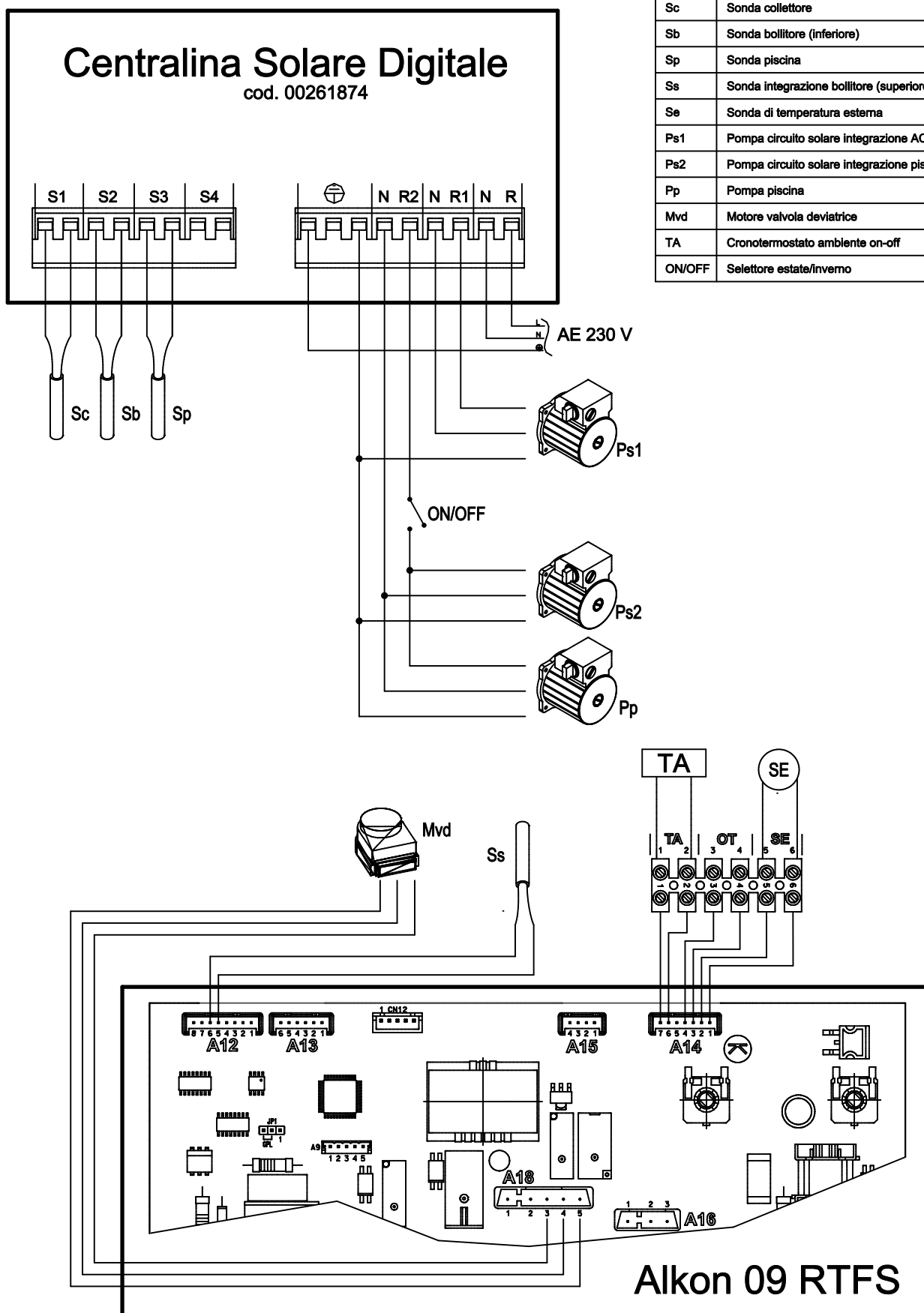
Schema 37



Schema elettrico 37

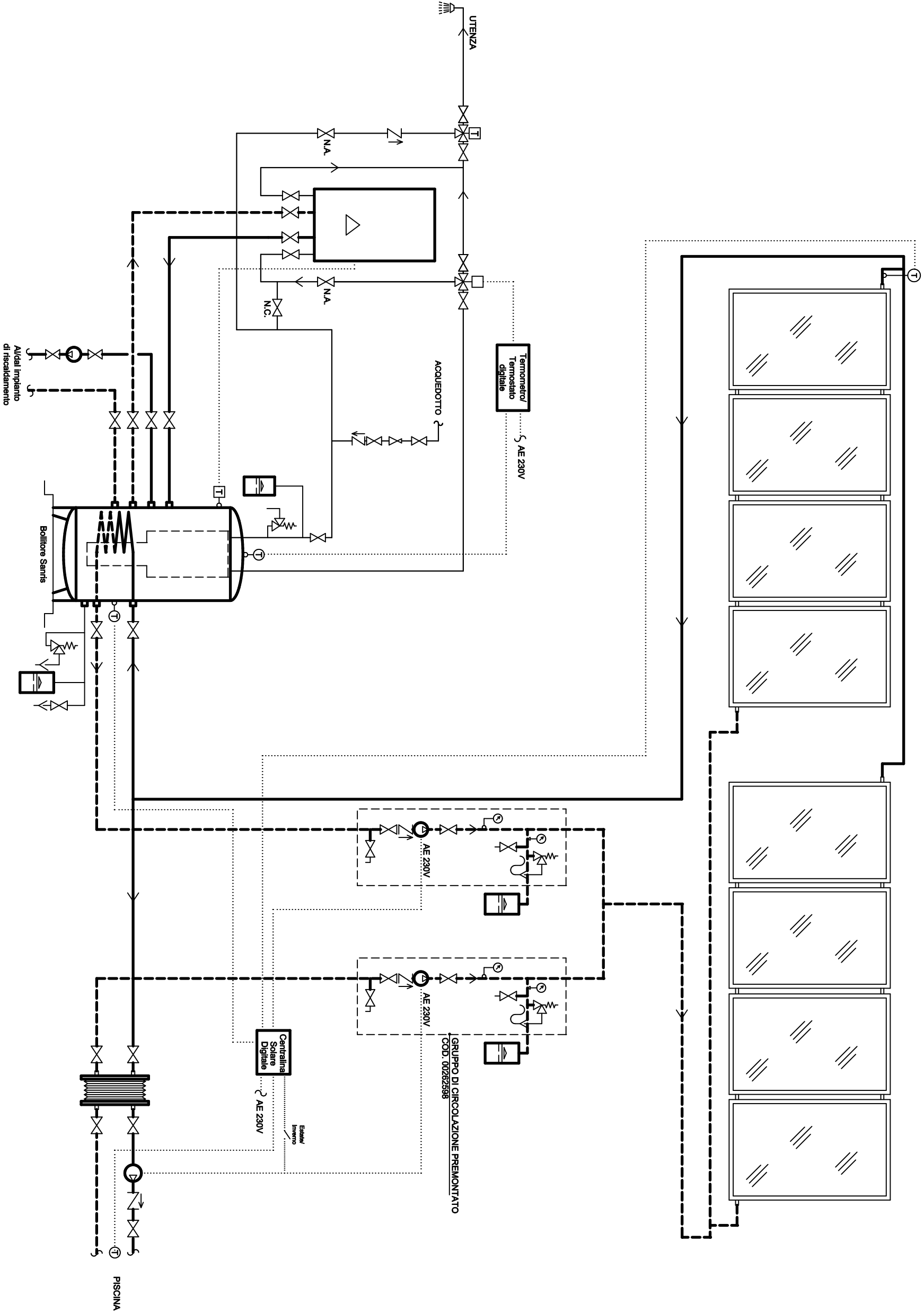
Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Sp	Sonda piscina
Ss	Sonda integrazione bollitore (superiore)
Se	Sonda di temperatura esterna
Ps1	Pompa circuito solare integrazione ACS
Ps2	Pompa circuito solare integrazione piscina
Pp	Pompa piscina
Mvd	Motore valvola deviatrice
TA	Cronotermostato ambiente on-off
ON/OFF	Selettore estate/inverno



N.B.: - Nel caso di installazione della centralina digitale impostare il valore 6 al parametro SIST.
- SS + Mvd fornite con Kit preparatore bollitore generico.

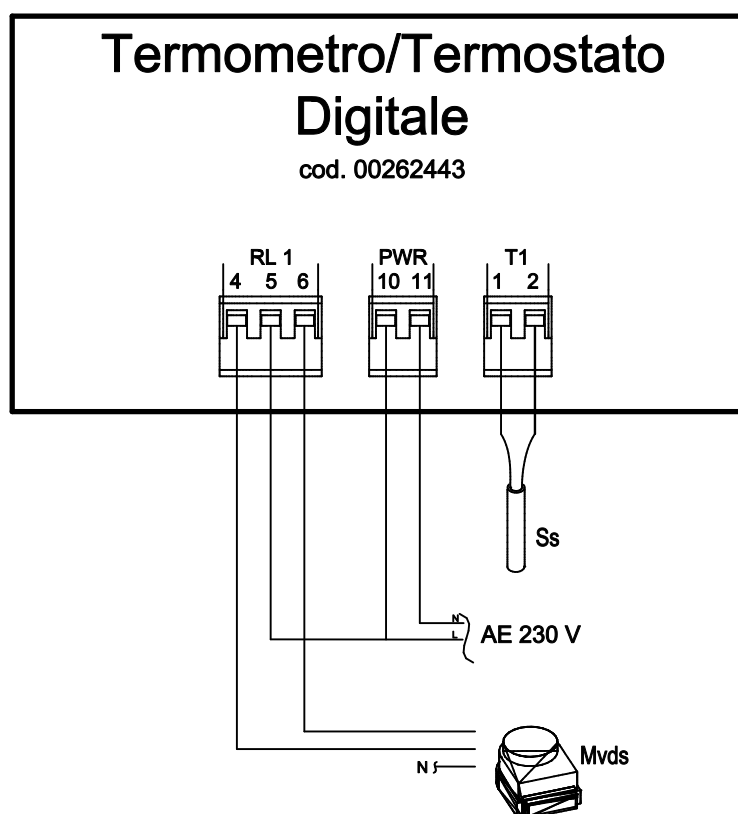
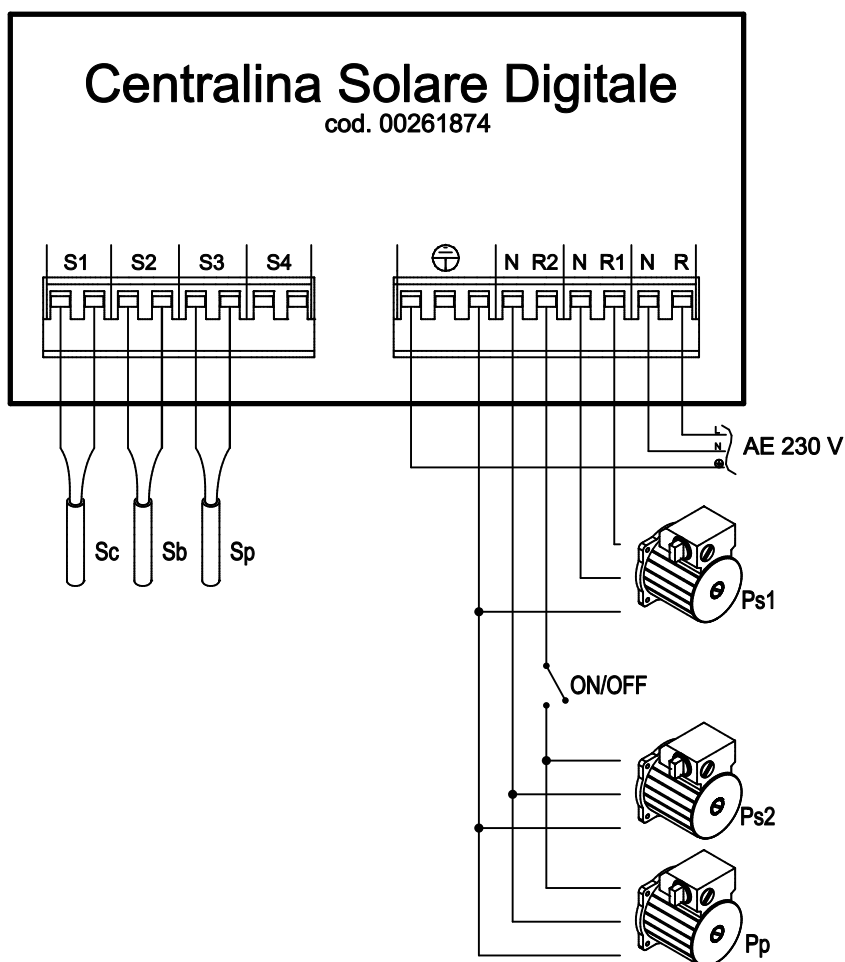
Schema 38



Schema elettrico 38

Legenda apparecchiature

Sc	Sonda collettore
Sb	Sonda bollitore (inferiore)
Sp	Sonda piscina
Ss	Sonda integrazione bollitore (superiore)
Ps1	Pompa circuito solare integrazione ACS
Ps2	Pompa circuito solare integrazione piscina
Pp	Pompa piscina
Mvds	Motore valvola deviatrice circuito sanitario
ON/OFF	Selettore estate/inverno



- Nel caso di installazione della centralina digitale impostare il valore 6 al parametro SIST.