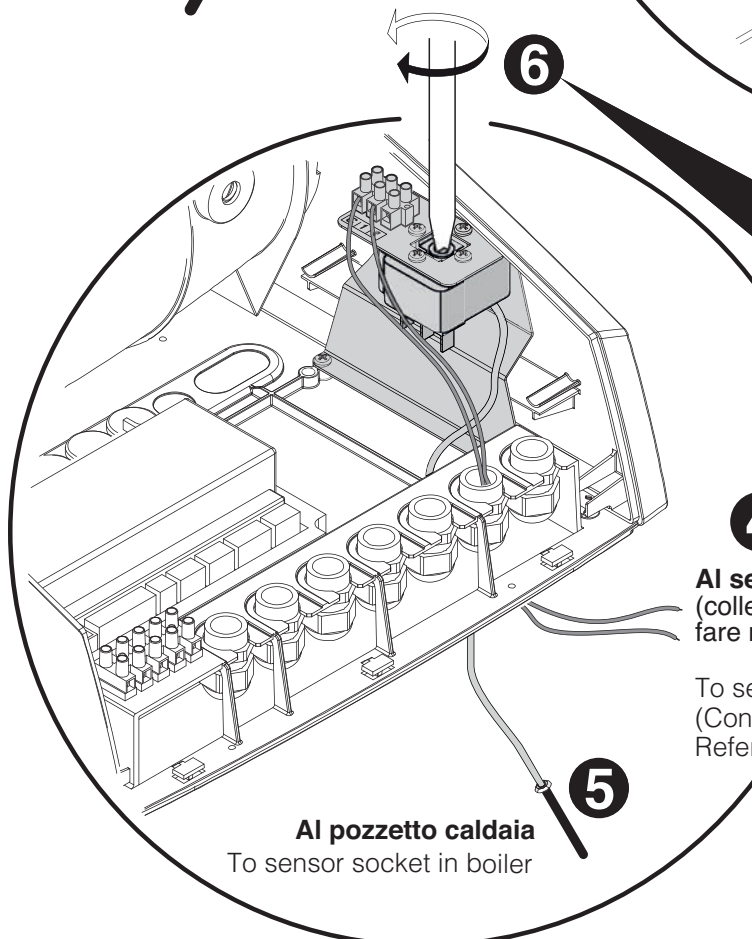
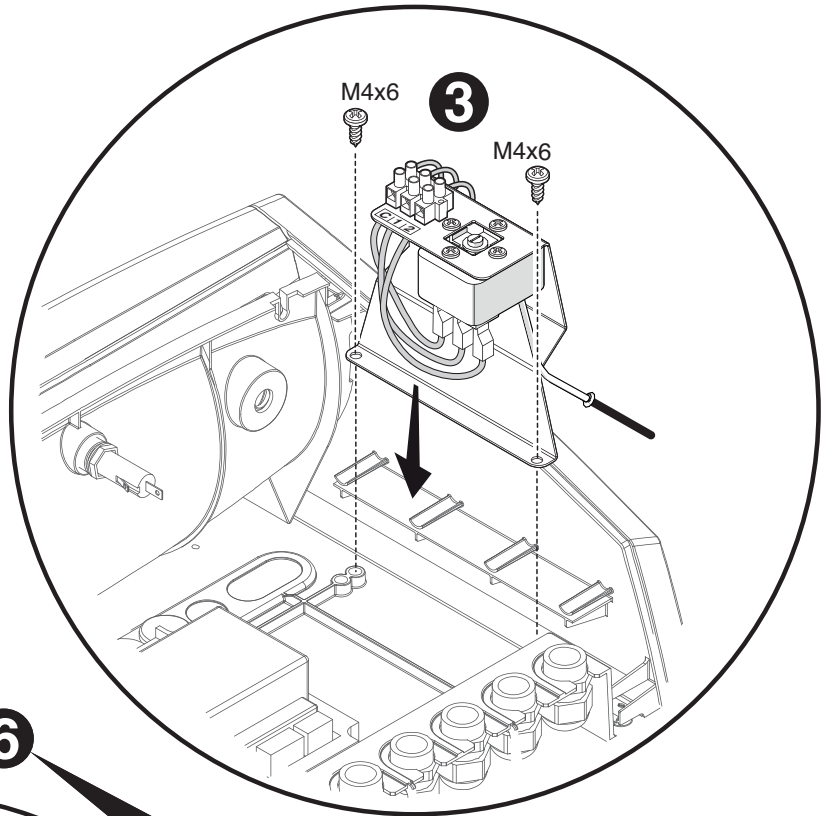
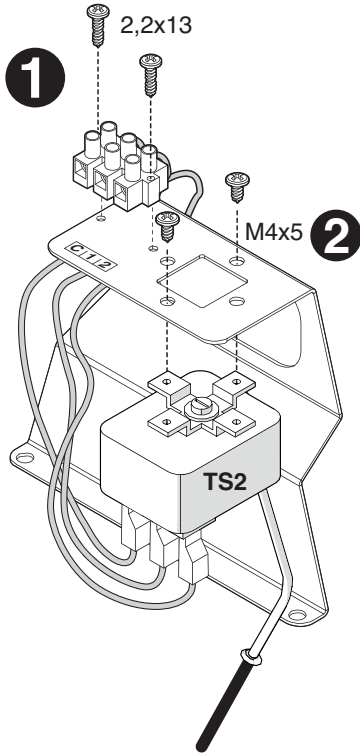
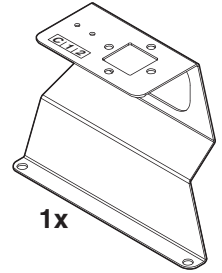
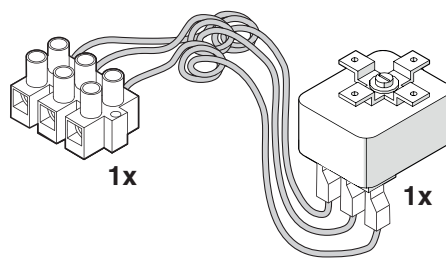
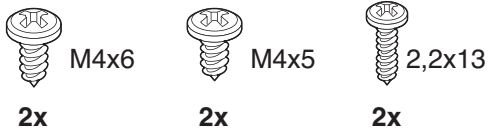


4031067

KIT BISTADIO - TWO STAGE BURNER KIT



Effettuare la regolazione del termostato in funzione della tipologia d'impianto e dell'esigenza del cliente.

Adjust the thermostat to suit the type of central heating system and the needs of the end user.

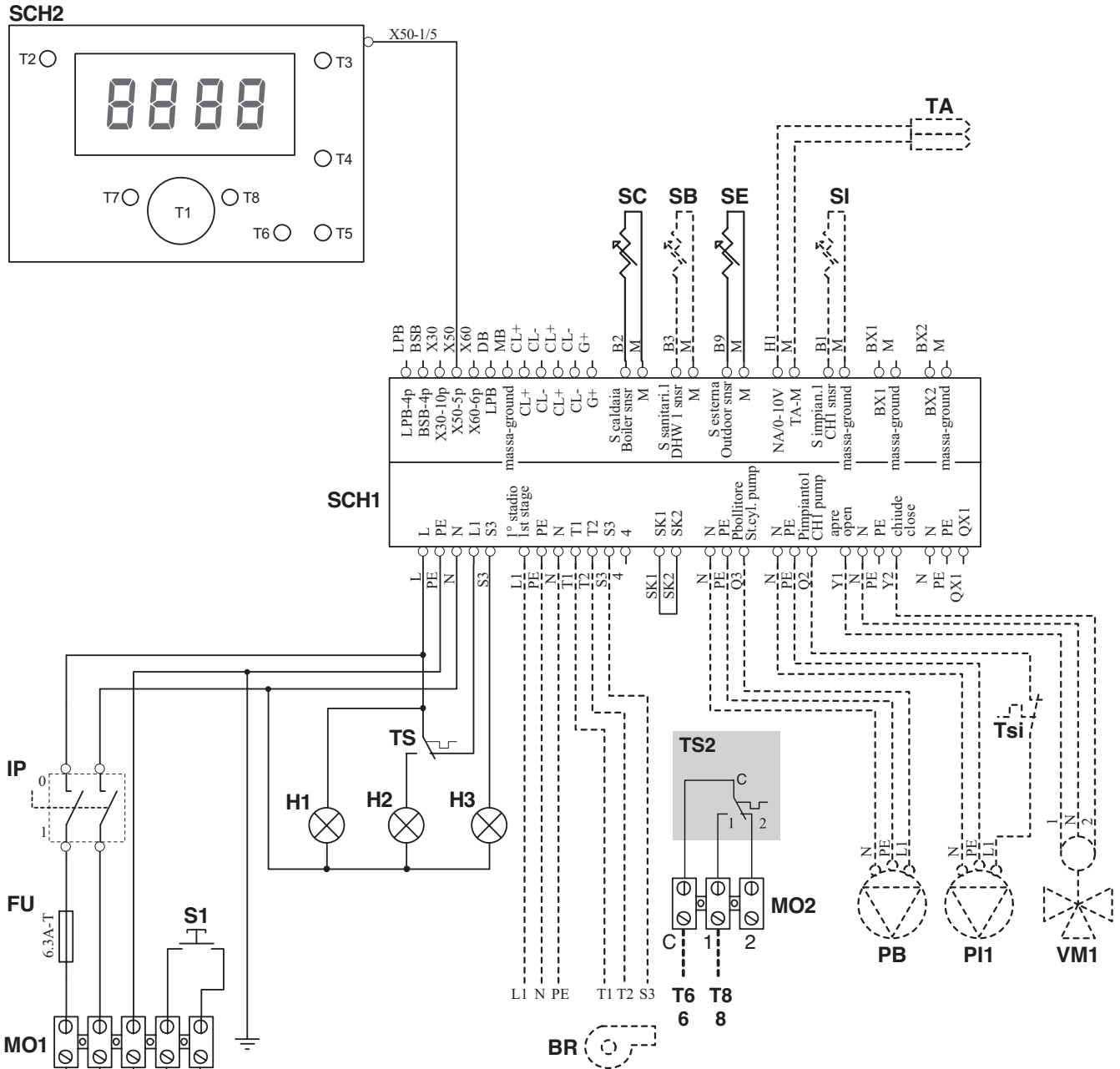
Al secondo stadio bruciatore
(collegamenti e cavo a cura dell'installatore, fare riferimento allo schema elettrico di pagina seguente)

To second burner stage
(Connections and cable to be provided by installer. Refer to wiring diagram on next page.)

ITALIANO

ENGLISH

SCHEMA ELETTRICO DI COLLEGAMENTO DEI COMPONENTI DI IMPIANTO SYSTEM COMPONENT CONNECTION AND WIRING DIAGRAM



- TS2 Termostato secondo stadio bruciatore - Second burner stage thermostat
- MO2 Morsettiere kit bistadio - Terminal strip for two stage burner kit
- T6 - 6 Morsetti bruciatore bistadio - Two stage burner terminals
- T8 - 8 Morsetti bruciatore bistadio - Two stage burner terminals

- Componenti a cura dell'installatore - Components to be provided by the installer
- TA Termostato ambiente - Room thermostat
 - SC Sonda caldaia - Boiler temperature sensor
 - SB Sonda bollitore - Storage cylinder temperature sensor
 - SE Sonda esterna - Outdoor temperature sensor
 - SI Sonda impianto 1 - CH circuit 1 temperature sensor
 - BR Bruciatore - Burner
 - PB Pompa bollitore - Storage cylinder pump
 - PI1 Pompa impianto 1 - CH circuit 1 pump
 - VM1 Valvola miscelatrice impianto 1 - CH circuit 1 mixer valve
 - Tsi Termostato sicurezza impianto - CH system safety thermostat

NB. Collegare i vari componenti di impianto in funzione del tipo di caldaia e del tipo di configurazione di impianto individuati.
Connect up the various components to suit the type of boiler and the configuration of the individual central heating system.

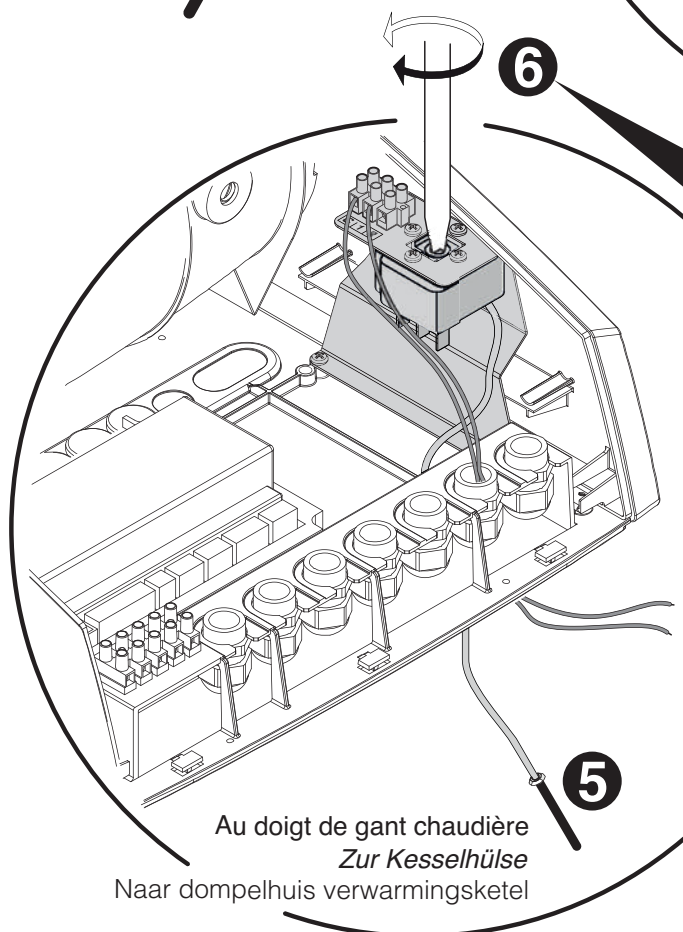
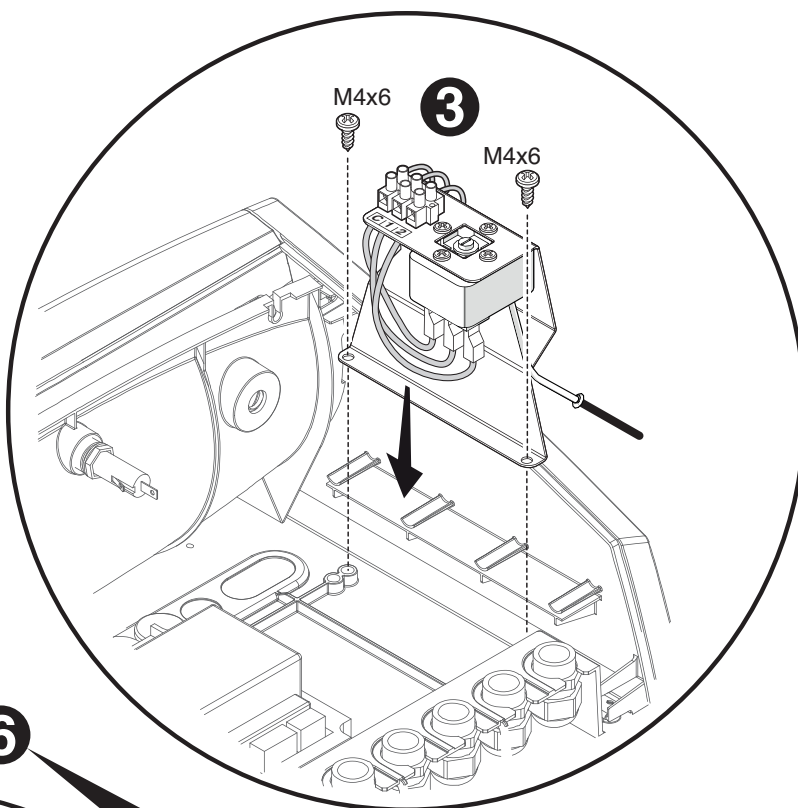
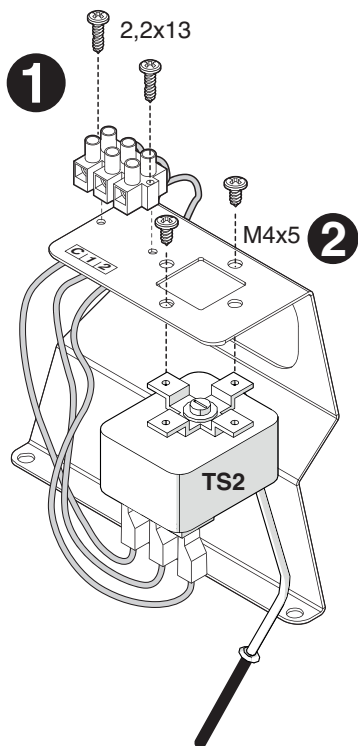
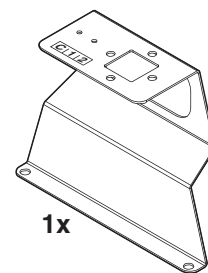
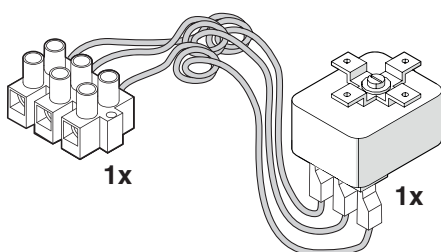
**Reset Bruciatore
Burner reset**

L N PE
230 V~50 Hz
Alimentazione elettrica
Power supply

**Collegamenti a cura
dell'installatore**
**Electrical connections to be
made by the heating engineer**

4031067

KIT 2 ALLURES - ZWEISTUFEN-BAUSATZ - TWEETRAPSKIT



Effectuer le réglage du thermostat en fonction du type d'installation et des exigences du client.

Den Thermostat nach Anlagentyp und Kundenbedürfnissen einstellen.

De thermostaat instellen op grond van het soort installatie en de behoeften van de gebruiker.

4

À la deuxième allure brûleur
(raccordements et câble à la charge de l'installateur ; se référer au schéma électrique de la page suivante)

Zur 2. Brennerstufe
(Anschlüsse durch Installateur, siehe Stromplan auf nächster Seite)

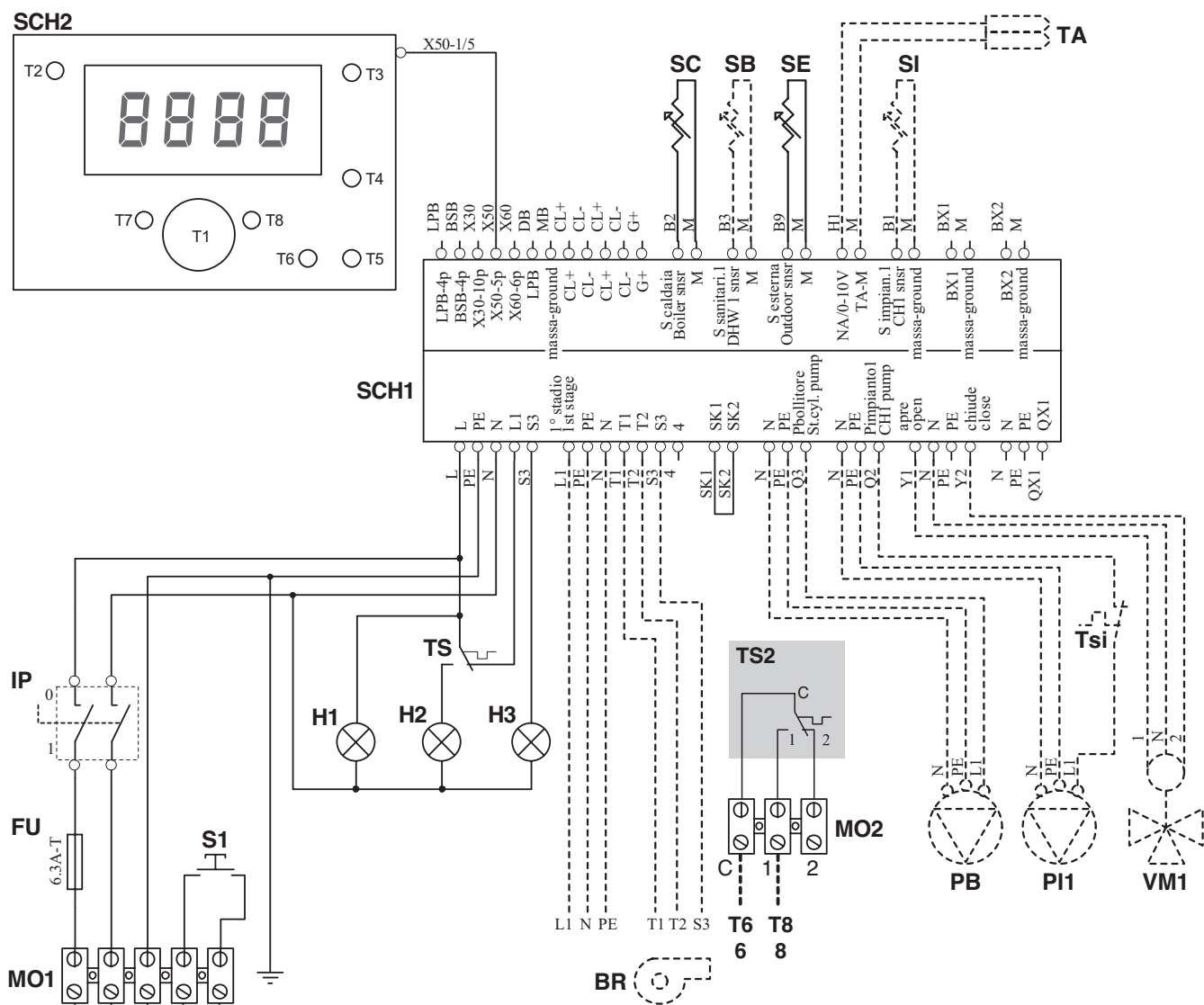
Naar tweede trap brander
(aansluitingen en kabel voor rekening van de installateur; raadpleeg schakelschema op volgende bladzijde)

FRANÇAIS

DEUTSCH

NETERLANDS

SCHÉMA ÉLECTRIQUE DE RACCORDEMENT DES COMPOSANTS DE L'INSTALLATION ANSCHLUSSPLAN DER ANLAGENKOMPONENTEN SCHAKELSCHEMA VOOR AANSLUITING VAN DE COMPONENTEN VAN DE INSTALLATIE



- TS2 Thermostat deuxième allure brûleur - Thermostat für 2. Brennerstufe - Thermostaat tweede trap brander
- MO2 Bornier kit 2 allures - Klemmenleiste Zweistufen-Bausatz - Klemmenbord tweetrapskit
- T6 - 6 Bornes brûleur 2 allures - Klemmen für 2. Brennerstufe - Klemmen tweetrapsbrander
- T8 - 8 Bornes brûleur 2 allures - Klemmen für 2. Brennerstufe - Klemmen tweetrapsbrander

Composants à la charge de l'installateur - Installateurseitige Komponenten - Aansluitingen voor rekening van de installateur

- TA Thermostat d'ambiance - Raumthermostat - Omgevingsthermostaat
- SC Sonde chaudière - Kesselfühler - Sonde verwarmingsketel
- SB Sonde ballon - Speicherfühler - Sonde boiler
- SE Sonde extérieure - Außenfühler - Externe sonde
- SI Sonde installation 1 - Anlagenfühler 1 - Sonde installatie 1
- BR Brûleur - Brenner - Brander
- PB Pompe ballon - Speicherpumpe - Pomp boiler
- PI1 Pompe installation 1 - Anlagenpumpe 1 - Pomp installatie 1
- VM1 Vanne mélangeuse installation 1 - Mischventil Anlage 1 - Mengklep installatie 1
- Tsi Thermostat sécurité installation - Sicherheitsthermostaat Anlage - Veiligheidsthermostaat installatie

NB. Raccorder les divers composants de l'installation en fonction du type de chaudière et de la configuration de l'installation.

Anm. Die Anlagenkomponenten nach Kesseltyp sowie Anlagenkonfiguration anschließen.

NB. Sluit de verschillende componenten van de installatie aan op grond van het soort ketel en systeemuitvoering.

Réarmement Brûleur
Reset Brenner
Reset Brander

230 V~50 Hz
Alimentation électrique
Stromversorgung
Elektrische voeding

Raccordement à la charge de l'installateur
Anschlüsse durch den Installateur
Aansluitingen voor rekening van de installateur