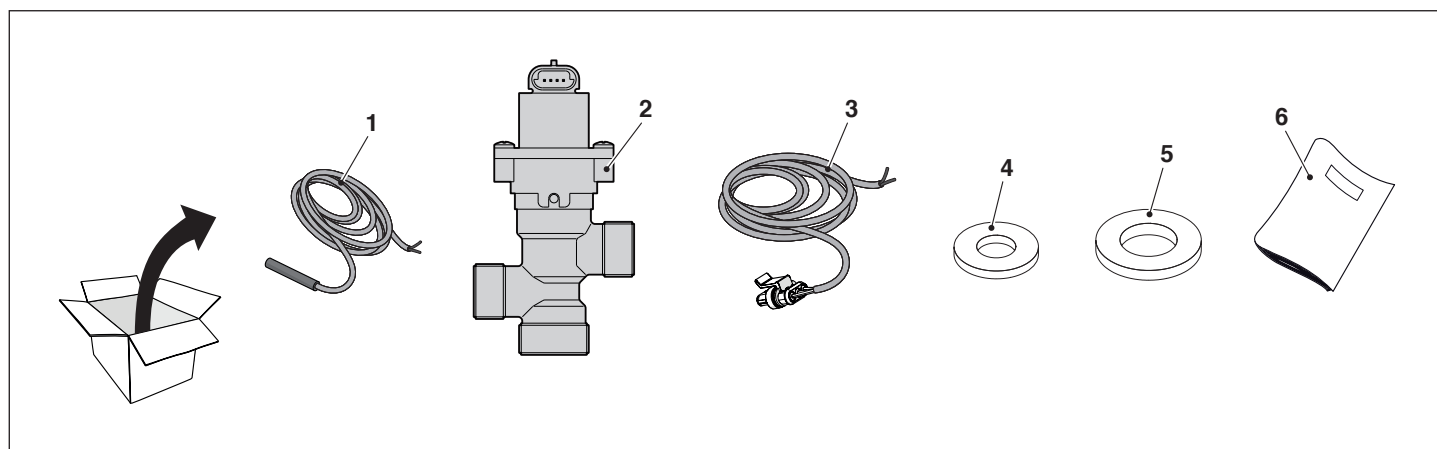


KIT MULTI-TEMPERATURA

Questa istruzione è parte integrante del libretto dell'apparecchio sul quale viene installato l'accessorio. A tale libretto si rimanda per le AVVERTENZE GENERALI e per le REGOLE FONDAMENTALI DI SICUREZZA.

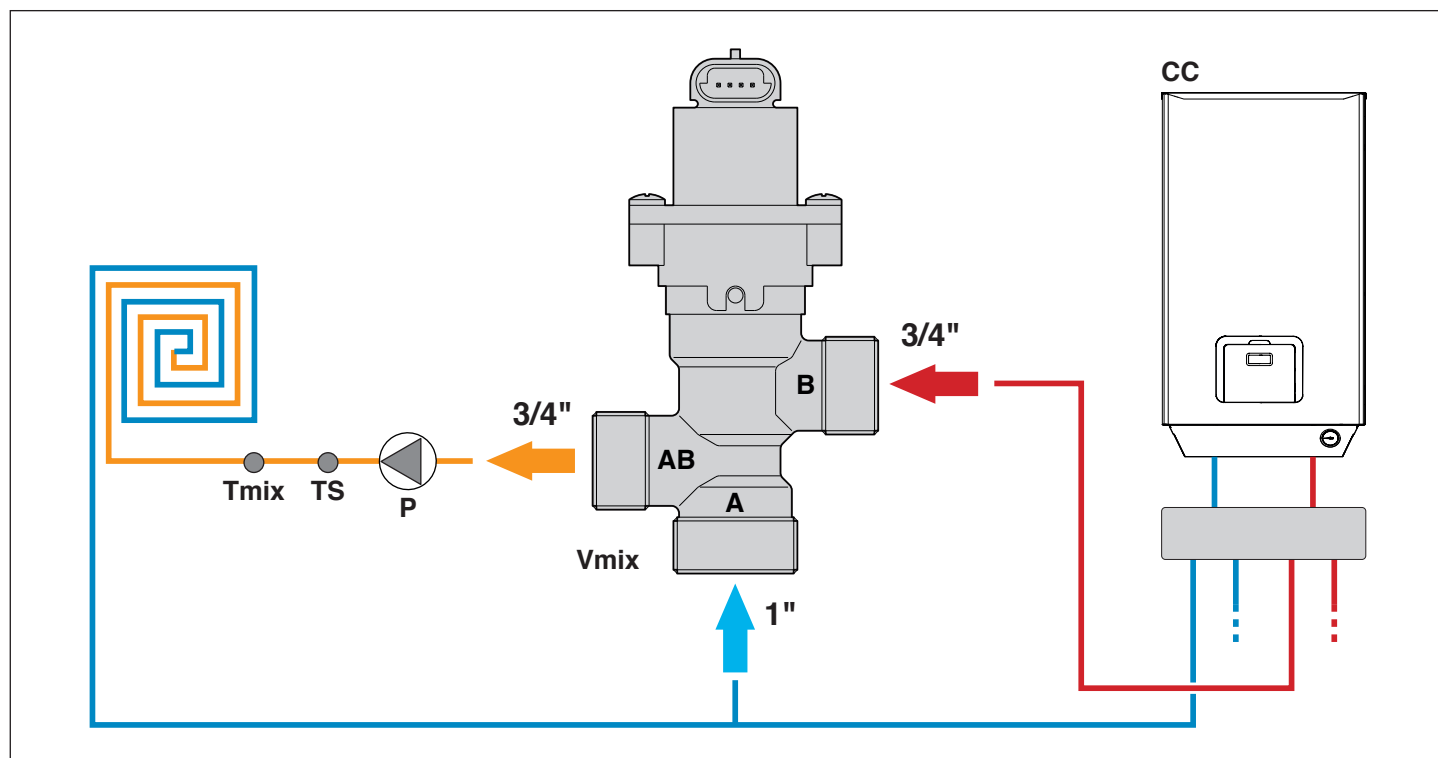
1 CONTENUTO DELLA CONFEZIONE

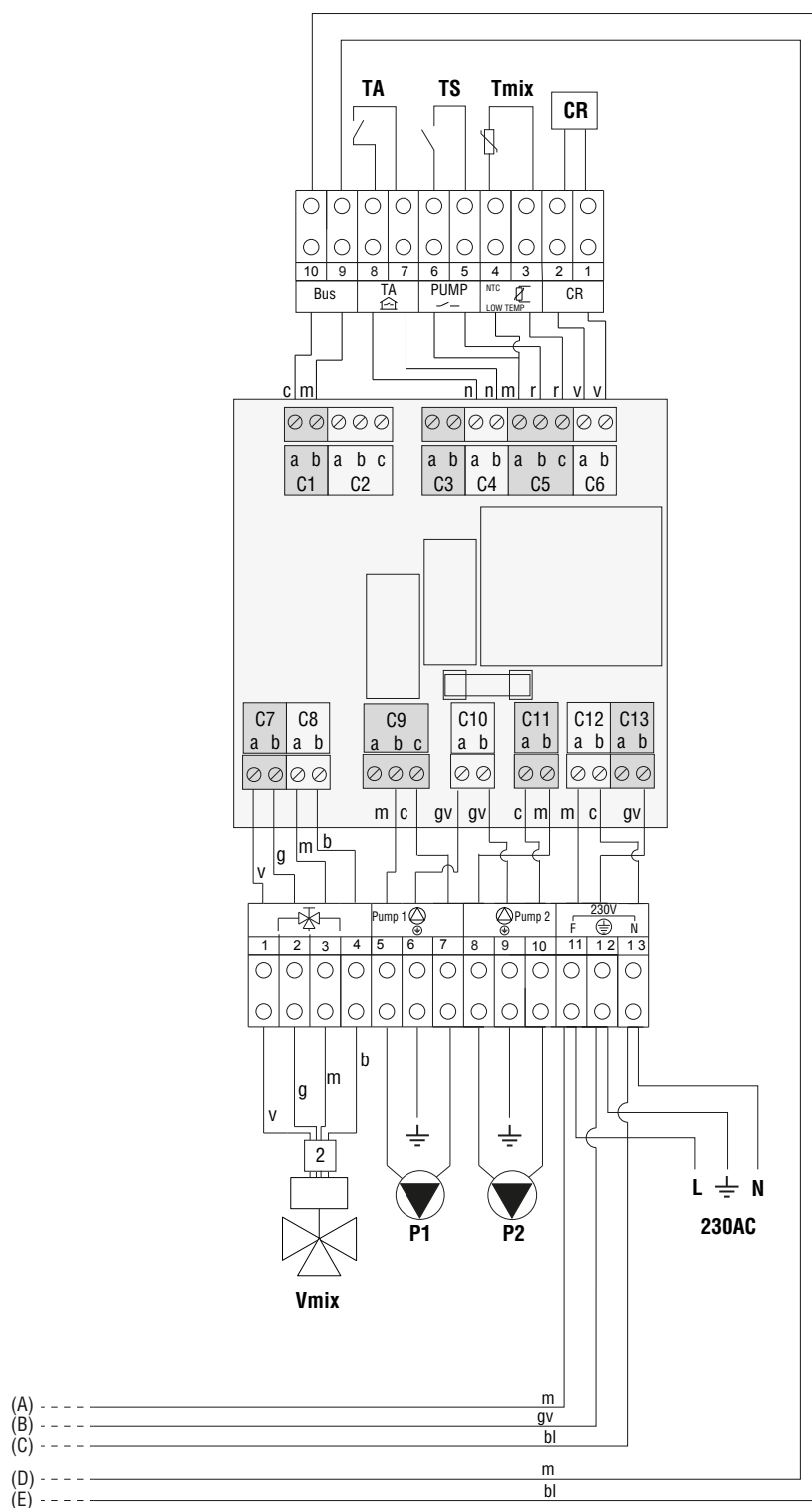
Descrizione	Q.tà
1 Sonda di temperatura.....	1
2 Valvola miscelatrice.....	1
3 Cavo collegamento valvola miscelatrice	1
4 Guarnizione 3/4"	2
5 Guarnizione 1"	1
6 Foglio istruzioni.....	1



2 COLLEGAMENTI IDRAULICI

Schema di principio connessioni valvola miscelatrice.



**Colore dei cavi**

b bianco
bl blu
g giallo
gg giallo
gv giallo-verde
a arancione
m marrone
n nero
ro rosa
r rosso
v verde

Legenda

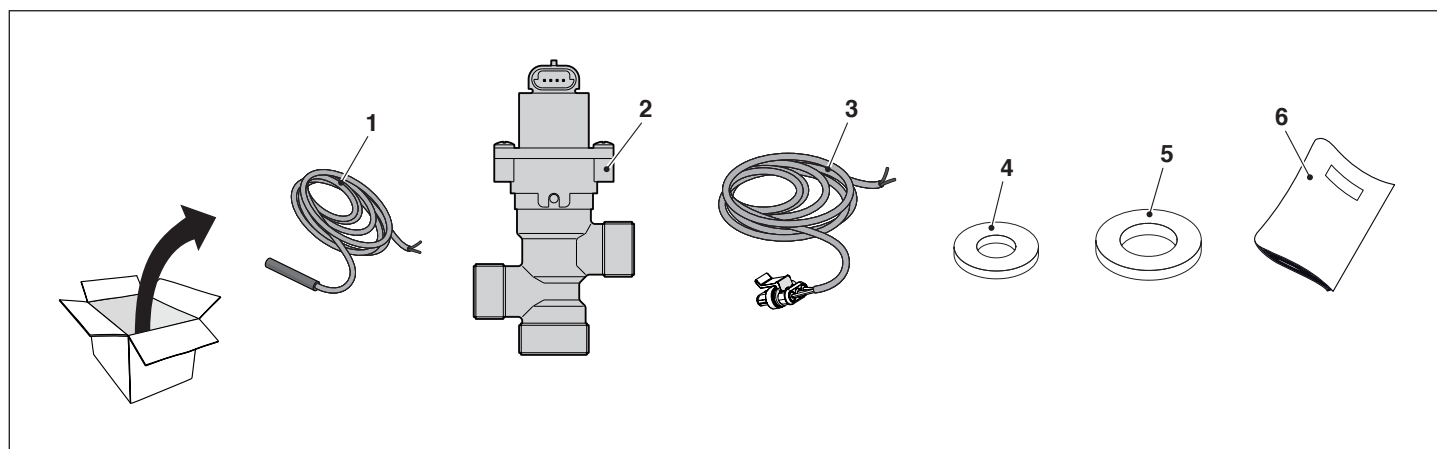
P1 pompa impianto alta temperatura
P2 pompa impianto bassa temperatura
CR comando remoto open-therm
Tmix sonda NTC impianto bassa temperatura
TA termostato ambiente
TS termostato limite bassa temperatura
Vmix Valvola miscelatrice 24 Vac (Multi temperature kit Cod. 20128368)
BUS collegamento scheda caldaia

MULTI TEMPERATURE KIT

These instructions are an integral part of the instruction manual for the appliance that the KIT is installed on. See this manual for the **GENERAL WARNINGS** and the **FUNDAMENTAL SAFETY RULES**.

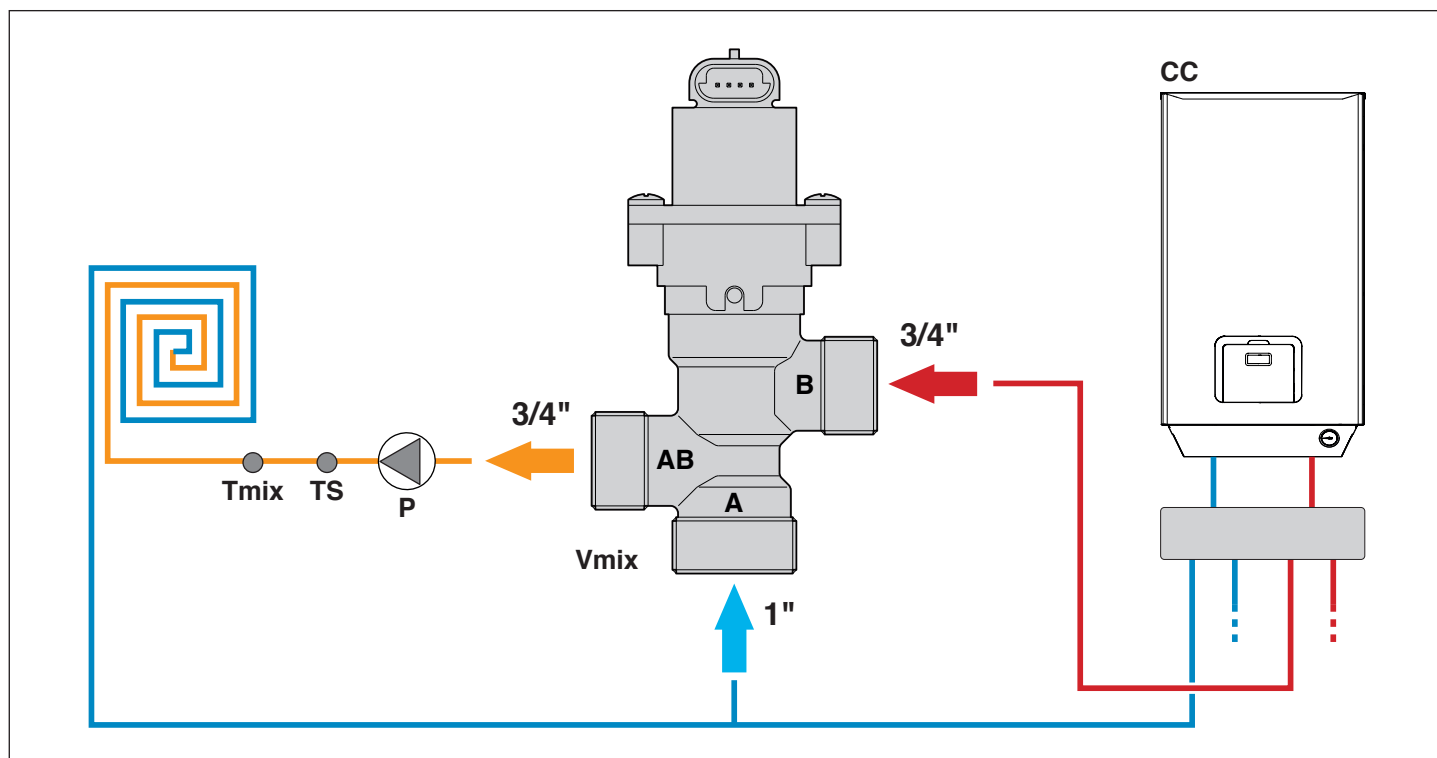
1 CONTENTS OF THE PACKAGING

Description	Qty
1 Temperature probe.....	1
2 Mixer valve.....	1
3 Mixer valve connection cable	1
4 Seal 3/4"	2
5 Seal 1"	1
6 Instruction manual	1



2 WATER CONNECTIONS

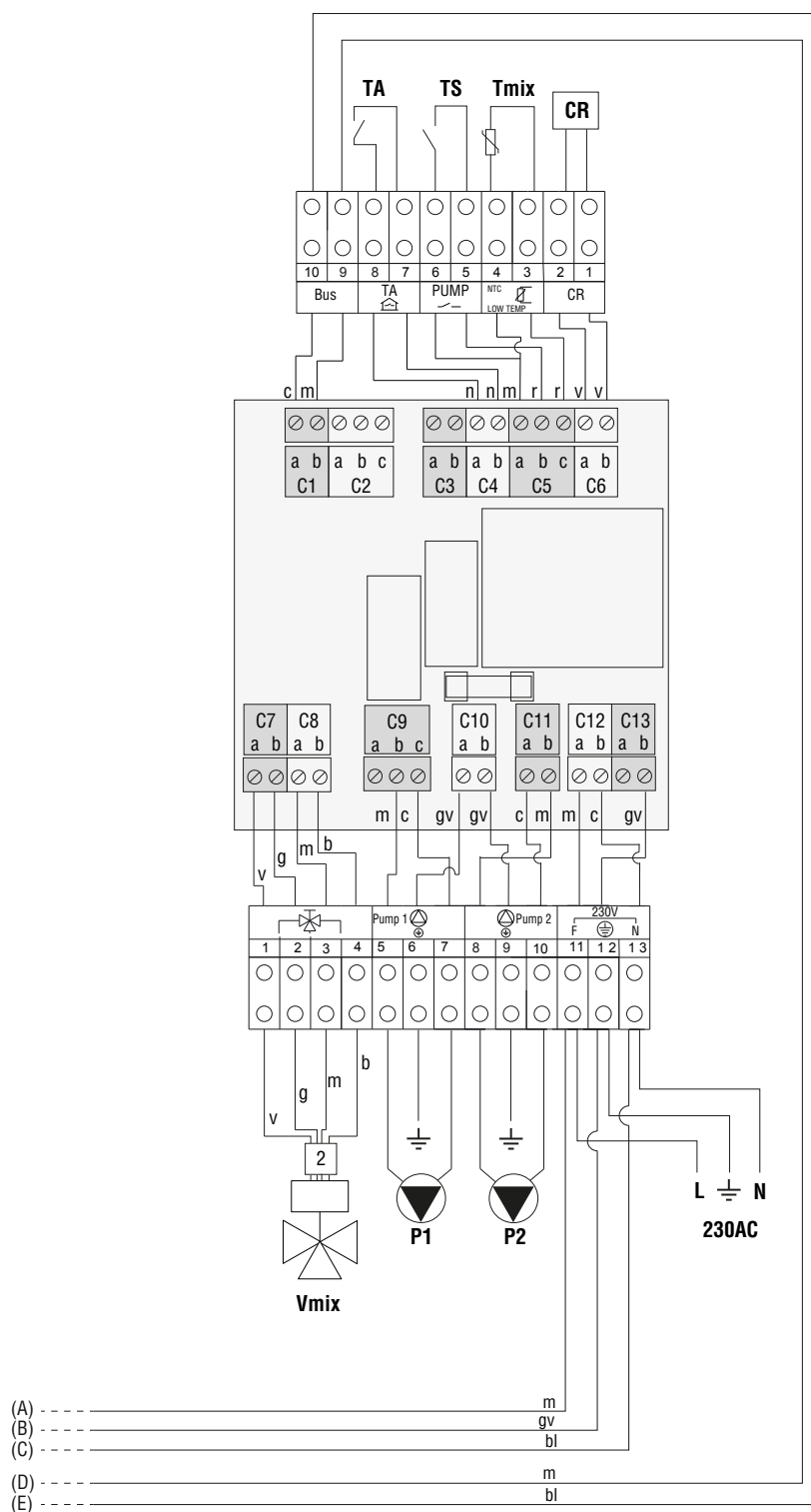
Typical installation schematic of mixer valve connections.



3 ELECTRICAL CONNECTIONS

ITALIANO

ENGLISH



Cable colours:

b white
bl blue
g yellow
gg yellow
gv yellow-green
a orange
m brown
n black
ro pink
r red
v green

Key:

P1 high-temperature system pump
P2 low-temperature system pump
CR open-therm remote control
Tmix Low temperature system NTC probe
TA ambient thermostat
TS Low temperature limit thermostat
Vmix Mixer valve 24 Vac (Multi temperature kit Cod. 20128368)
BUS boiler board connection