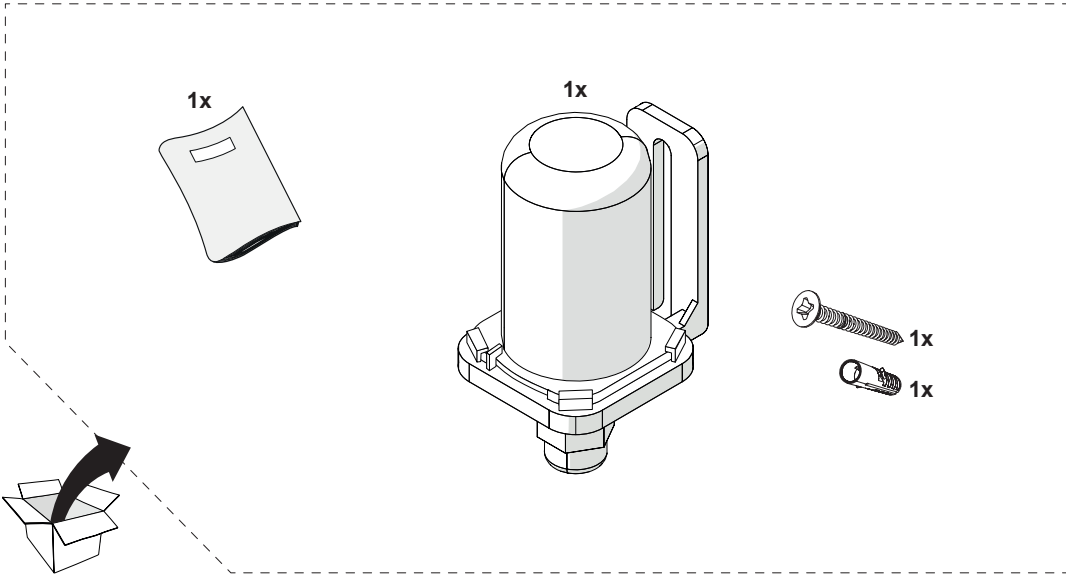


Cod. 2016652 - Code 2016652

Cod. 20213763 - Code 20213763

CONTENUTO CONFEZIONE

PACKAGE CONTENTS



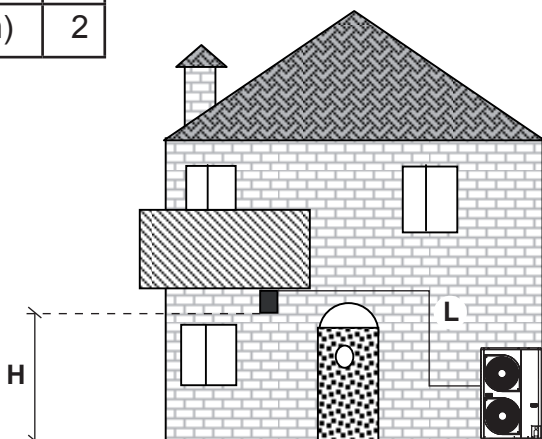
Cod./Code 2016652	10 kΩ BETA 3435
Cod./Code 20213763	10 kΩ BETA 3977

POSIZIONAMENTO

 Questo kit deve essere installato da personale professionalmente qualificato.

Il sensore deve essere posizionato tenendo conto delle distanze indicate in figura.

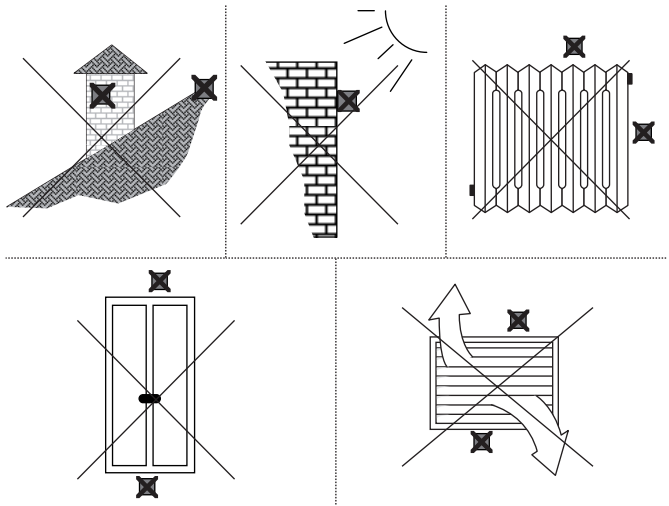
L max (m)	50
H min (m)	2



POSITIONING

 This kit must be installed by professionally qualified personnel.

The sensor must be positioned taking into account the distances indicated in the figure.



COLLEGAMENTO ELETTRICO

Per il collegamento elettrico riferirsi al manuale istruzioni specifico dell'Unità sulla quale il sensore viene installato. A tale libretto si rimanda per le AVVERTENZE GENERALI e per le REGOLE FONDAMENTALI DI SICUREZZA.

Attenzione:

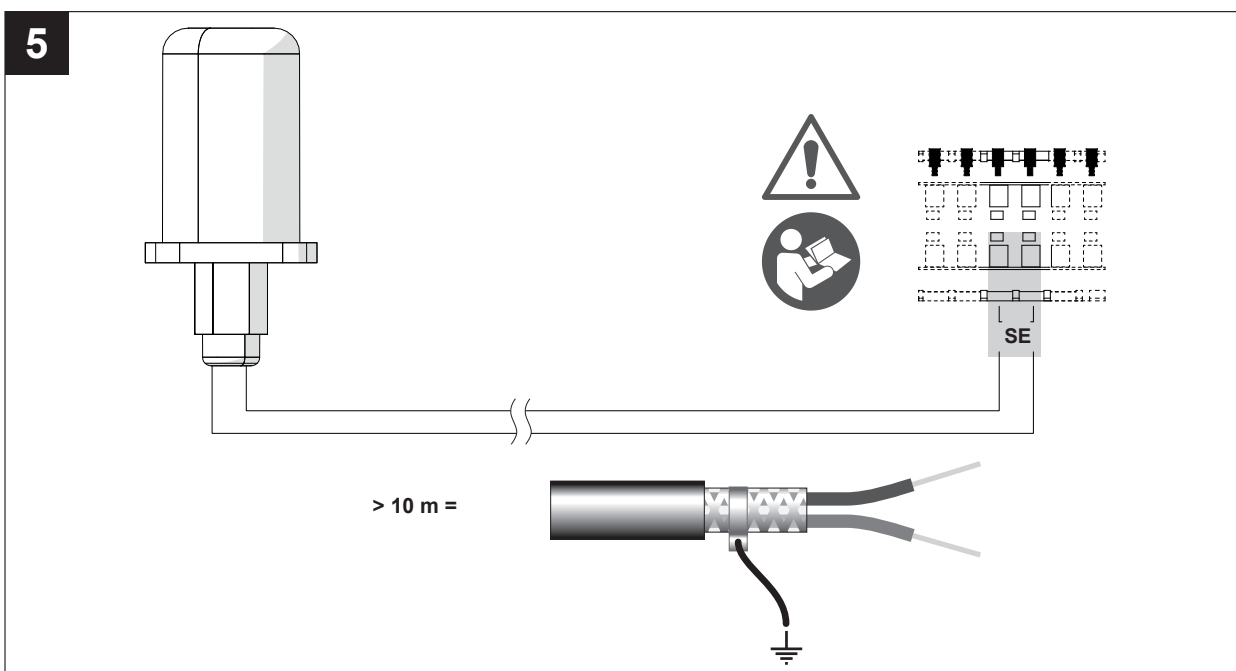
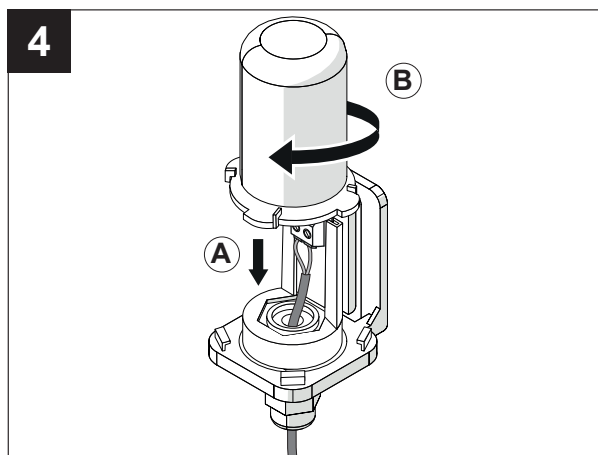
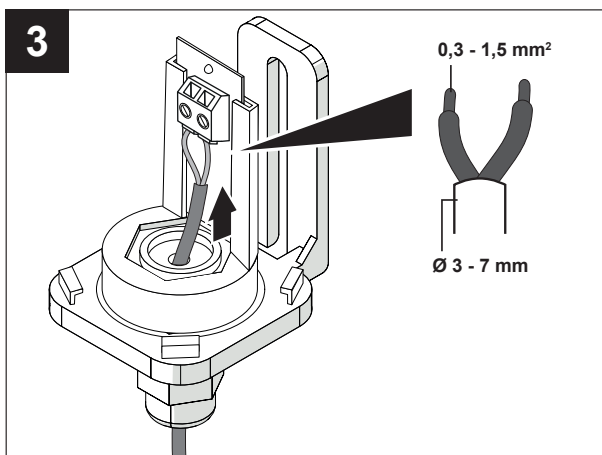
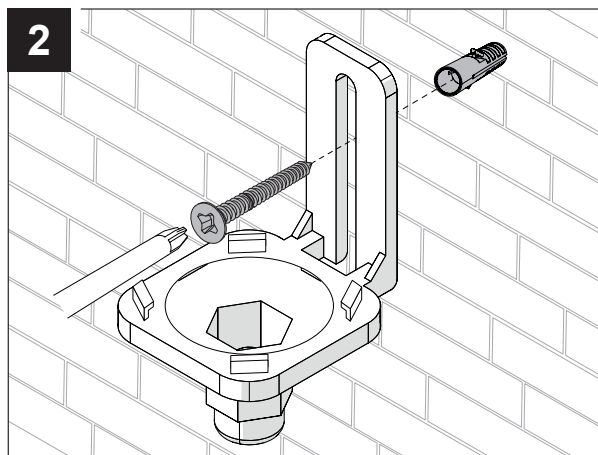
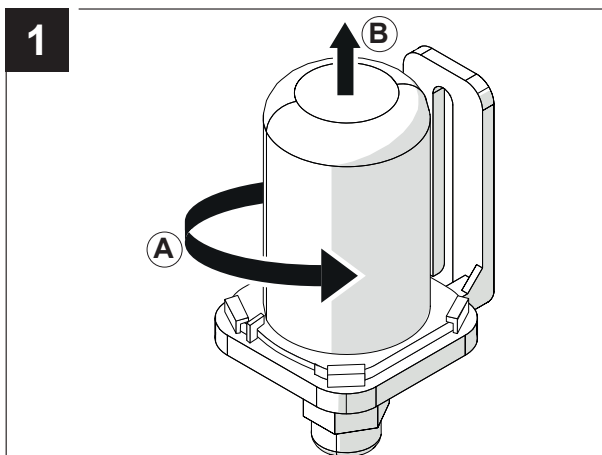
Il cavo di collegamento deve avere sezione minima di 0,5 mm2 e lunghezza max 50m, resistenza alla temperatura fino a 105°C e per la resistenza al fuoco deve essere conforme alla norma IEC 60332-1-2.

ELECTRICAL CONNECTION

For the electrical connection, refer to the specific instruction manual of the unit on which the sensor is installed. Please refer to said booklet for GENERAL WARNINGS and ESSENTIAL SAFETY REGULATIONS.

Warning:

The connection cable must have a minimum section of 0.5 mm2 and a maximum length of 50m, temperature resistance up to 105°C and for fire resistance it must comply with the IEC 60332-1-2 standard.



10 k Ω BETA 3435	
T (°C)	R (Ω)
-15	53254
-10	42291
-5	33808
0	27200
5	22017
10	17926
15	14678
20	12084
25	10000

10 k Ω BETA 3977	
T (°C)	R (Ω)
-15	72114
-10	54719
-5	41897
0	31852
5	24937
10	19656
15	15594
20	12450
25	10000