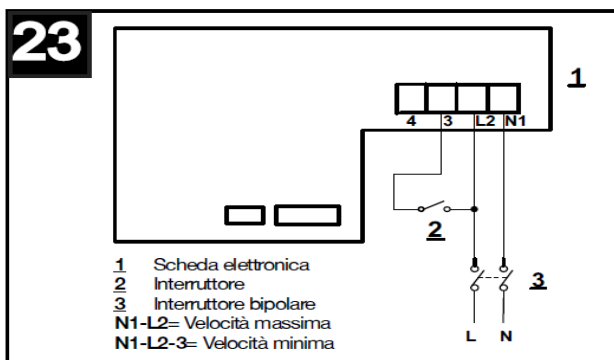
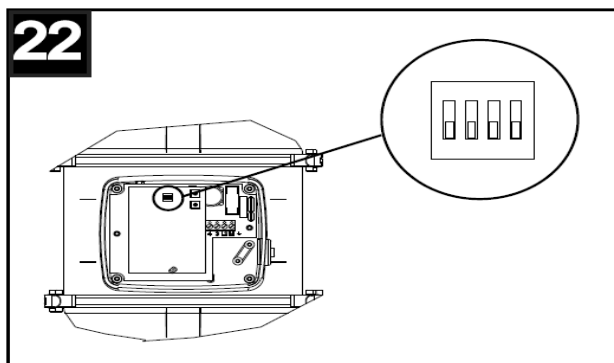
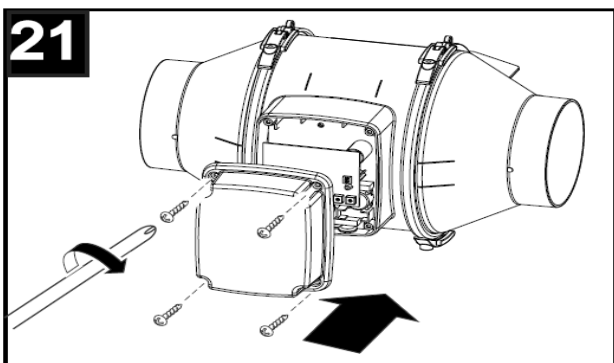
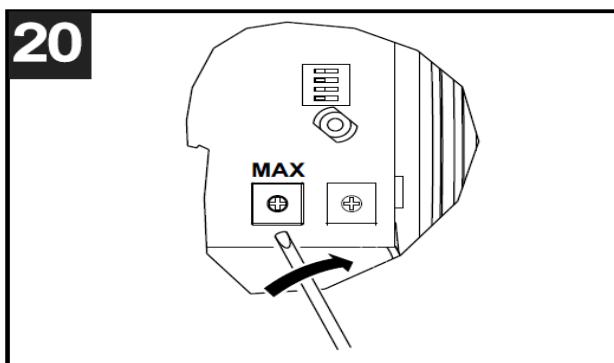
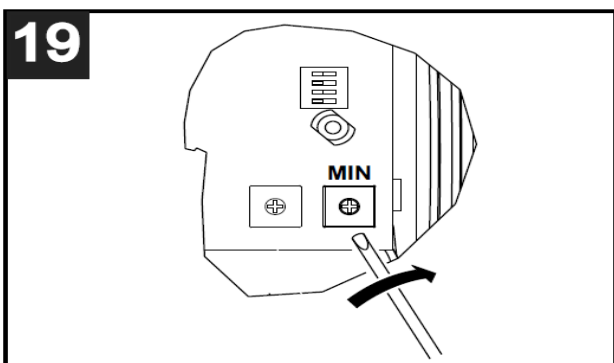
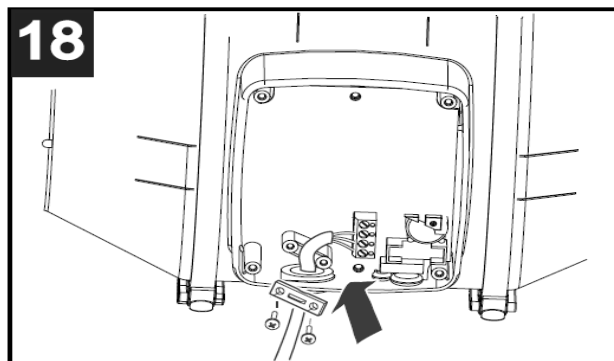
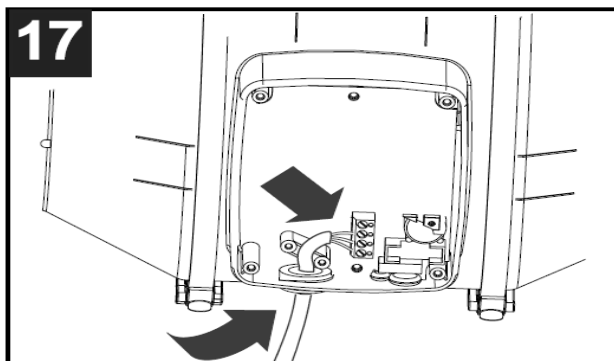
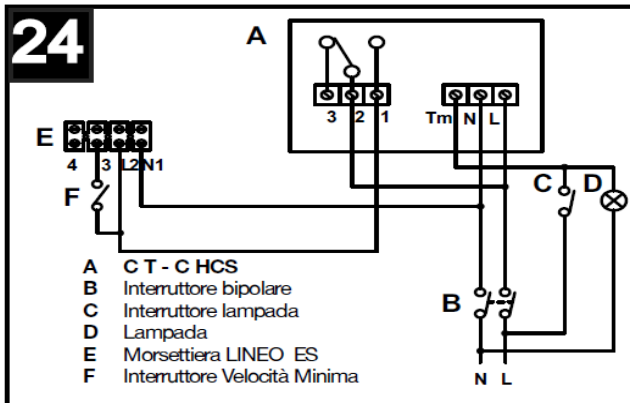


Anschlussschema / Schéma de raccordement / Schema di allacciamento

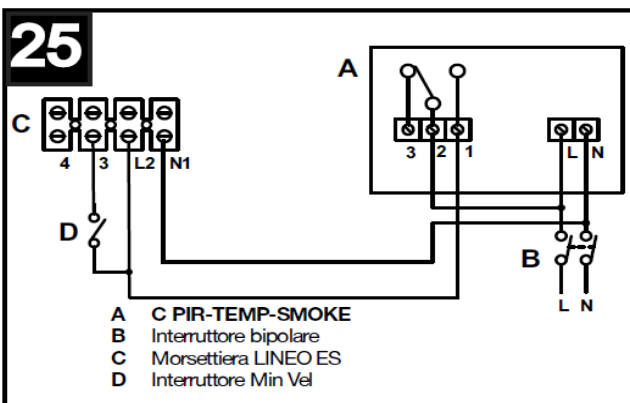
Vortice Lineo ES Serie



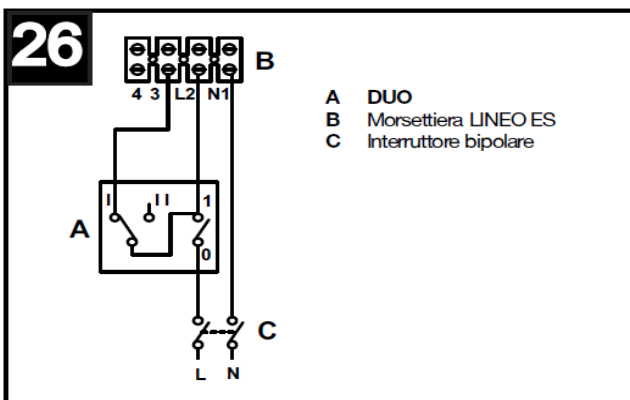
1. PCB 2 Switch 3 Bipolar Switch
N1-L2= Maximum Speed N1-L2-3= Minimum Speed
1. PCB 2 Commutateur 3 Commutateur bipolaire
N1-L2= Vitesse maximale N1-L2-3= Vitesse minimale
1. PCB 2 Schalter 3 Bipolarer Schalter
N1-L2= Höchstgeschwindigkeit N1-L2-3= Mindestgeschwindigkeit.
1. PCB 2 Interruptor 3 Interruptor bipolar
N1-L2= velocidad máxima N1-L2-3= velocidad mínima
1. PCB 2 Schakelaar 3 bipolaire schakelaar
N1-L2= Maximale Snelheid N1-L2-3= Minimale Snelheid
1. PCB 2 strömbrytare 3 bipolära strömbrytare
N1-L2= Högsta Hastighet N1-L2-3= Lägsta Hastighet
1. PCB 2 kytkin 3 kaksisuuntainen
N1-L2= maksiminopeus N1-L2-3= miniminopeus
1. PCB 2 Comutator 3 Comutator Bipolar
N1-L2= Viteza Maximă N1-L2-3= Viteza Minima
1. Печатная плата 2 переключатель 3 биполярный
N1-L2= Максимальная скорость N1-L2-3= Минимальная скорость



A CT - C HCS B Bipolar Switch C Lamp Switch
D Lamp E Terminal Board LINEO ES F Minimum Speed switch
A CT - C HCS B Commutateur bipolaire C Interrupteur Lampe
D Lampe E Bornier LINEO ES F Commutateur Vitesse Minimale
A CT - C HCS B Bipolarer Schalter C Lampenschalter
D Lampe E Klemmenleiste LINEO ES F Mindestgeschwindigkeit. Schalter
A CT - C HCS B Interruptor bipolar C Interruptor lámpara
D lámpara E Regleta de bornes LINEO ES F Interruptor velocidad mínima
A CT - C HCS B bipolaire schakelaar C Schakelaar Lamp
D Lamp E Klemmenbord LINEO ES F Minimale Snelheid schakelaar
A CT - C HCS B bipolära strömbrytare C Lampströmbrytare
D Lampa E Anslutningsplint LINEO ES F Lägsta Hastighet strömbrytare
A CT - C HCS B kaksisuuntainen C Lampun kytkin
D Lampu E Jakorasia LINEO ES F miniminopeus kytkin
A CT - C HCS B Comutator bipolar C Interrupător bec
D bec E Panou de borne LINEO ES F Comutator Viteza Minima
A CT - C HCS B bipolarный C Выключатель лампочки
D Лампочка E Клеммная колодка LINEO ES F Минимальная скорость переключатель



A C PIR-TEMP-SMOKE B Bipolar Switch
C Terminal Board LINEO ES D Minimum Speed switch
A C PIR-TEMP-SMOKE B Commutateur bipolaire
C Bornier LINEO ES D Commutateur Vitesse Minimale
A C PIR-TEMP-SMOKE B Bipolarer Schalter
C Klemmenleiste LINEO ES D Mindestgeschwindigkeit. Schalter
A C PIR-TEMP-SMOKE B Interruptor bipolar
C Regleta de bornes LINEO ES D Interruptor velocidad mínima
A C PIR-TEMP-SMOKE B bipolaire schakelaar
C Klemmenbord LINEO ES D Minimale Snelheid schakelaar
A C PIR-TEMP-SMOKE B bipolära strömbrytare
C Anslutningsplint LINEO ES D Lägsta Hastighet strömbrytare
A C PIR-TEMP-SMOKE B kaksisuuntainen
C Jakorasia LINEO ES D miniminopeus kytkin
A C PIR-TEMP-SMOKE B Comutator bipolar
C Panou de borne LINEO ES D Comutator Viteza Minima
A C PIR-TEMP-SMOKE B bipolarный
C Клеммная колодка LINEO ES D Минимальная скорость переключатель



A DUO B Terminal Board LINEO ES C Bipolar Switch
A DUO B Bornier LINEO ES C Commutateur bipolaire
A DUO B Klemmenleiste LINEO ES C Bipolarer Schalter
A DUO B Regleta de bornes LINEO ES C Interruptor bipolar
A DUO B Klemmenbord LINEO ES C bipolaire schakelaar
A DUO B Anslutningsplint LINEO ES C bipolära strömbrytare
A DUO B Jakorasia LINEO ES C kaksisuuntainen
A DUO B Panou de borne LINEO ES C Comutator bipolar
A DUO B Клеммная колодка LINEO ES C bipolarный