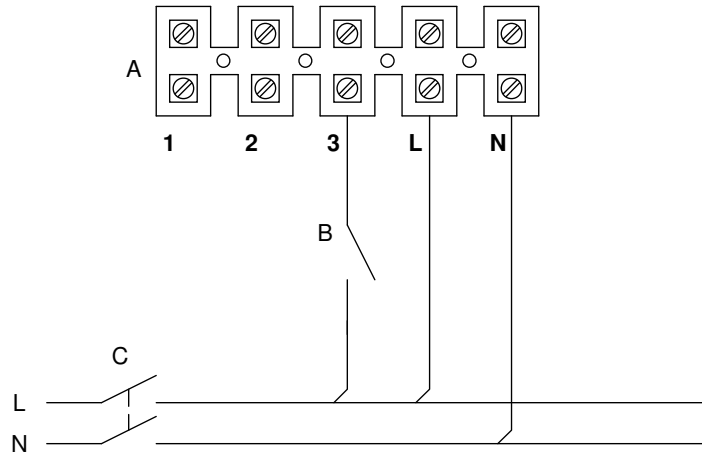
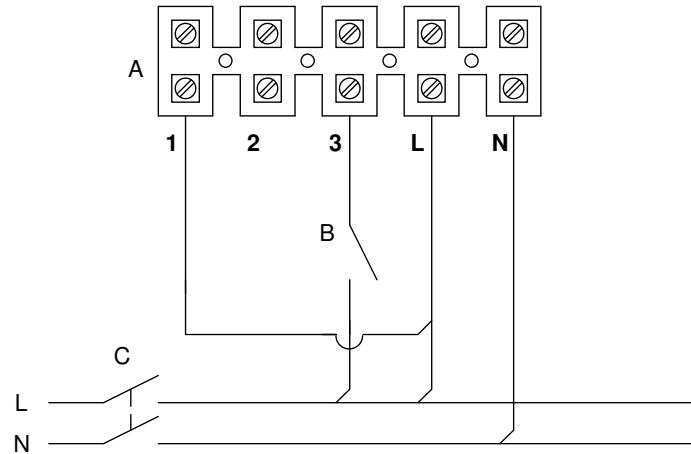


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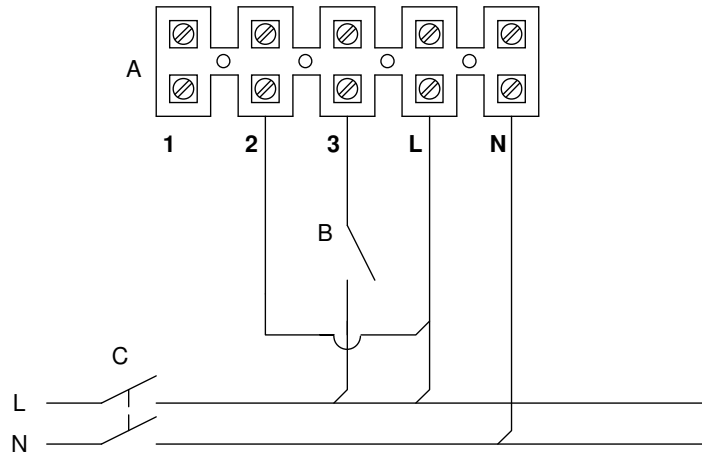
**Trickle air flow rate = 10,0 l/s**  
**Boost air flow rate = 18,9 l/s**



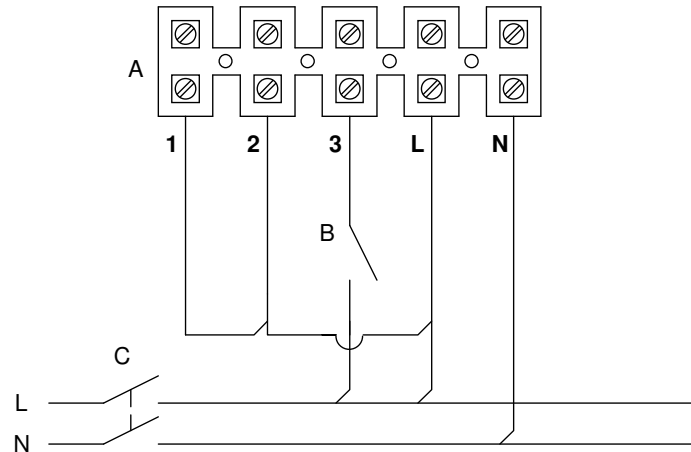
**Trickle air flow rate = 11,4 l/s**  
**Boost air flow rate = 18,9 l/s**



**Trickle air flow rate = 14,2 l/s**  
**Boost air flow rate = 18,9 l/s**



**Trickle air flow rate = 15,6 l/s**  
**Boost air flow rate = 18,9 l/s**



- A Main terminal block
- 1 trickle selection input 1
- 2 trickle selection input 2
- 3 boost input
- B Room light switch
- C Main bipolar switch



Prima emiss. **23/04/2019**

Emiss. attuale **04/09/2020**

Dis. **RS/UT**

**DESCRIZIONE**  
**NINFO n. 528/20**

**VORT QUADRO dMEV**  
**VORT QUADRO dMEV T-HCS**  
**VORT QUADRO dMEV I**  
**VORT QUADRO dMEV I T-HCS**

Questo DISEGNO annulla e sostituisce tutti quelli precedentemente emessi

DISEGNO n.	<b>E960532C</b>
CODICE n.	<b>9.993.000.532</b>