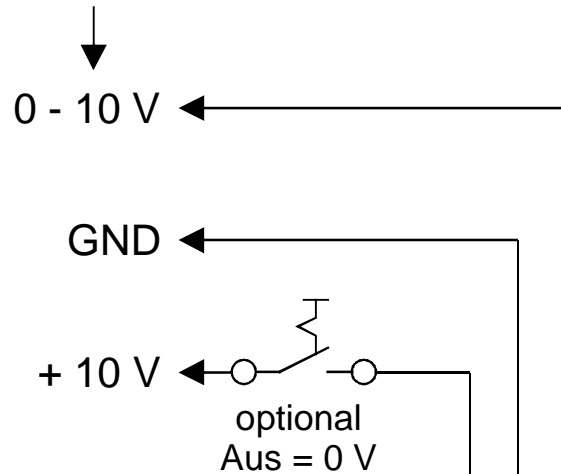


# Farbcode nach IEC 757

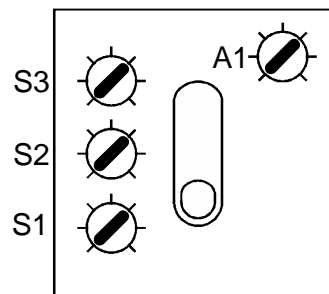
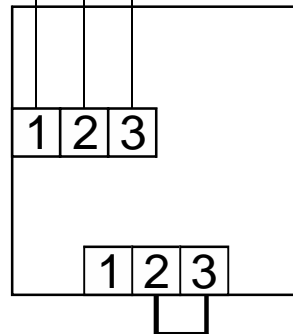
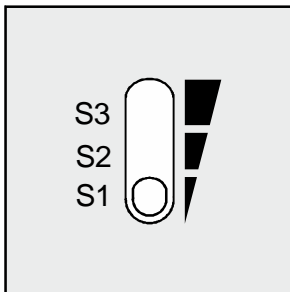
BK-sw-schwarz-black  
 BN-br-braun-brown  
 OG-or-orange-orange  
 YE-ge-gelb-yellow  
 BU-bl-blau-blue  
 GY-gr-grau-grey  
 WH-ws-weiß-white

	Brücke auf Klemme	
Sollwert	1/2	2/3
Festwert Poti A1	✓	-
Schalterbetrieb, Poti S1 - S3	-	✓

Ventilator

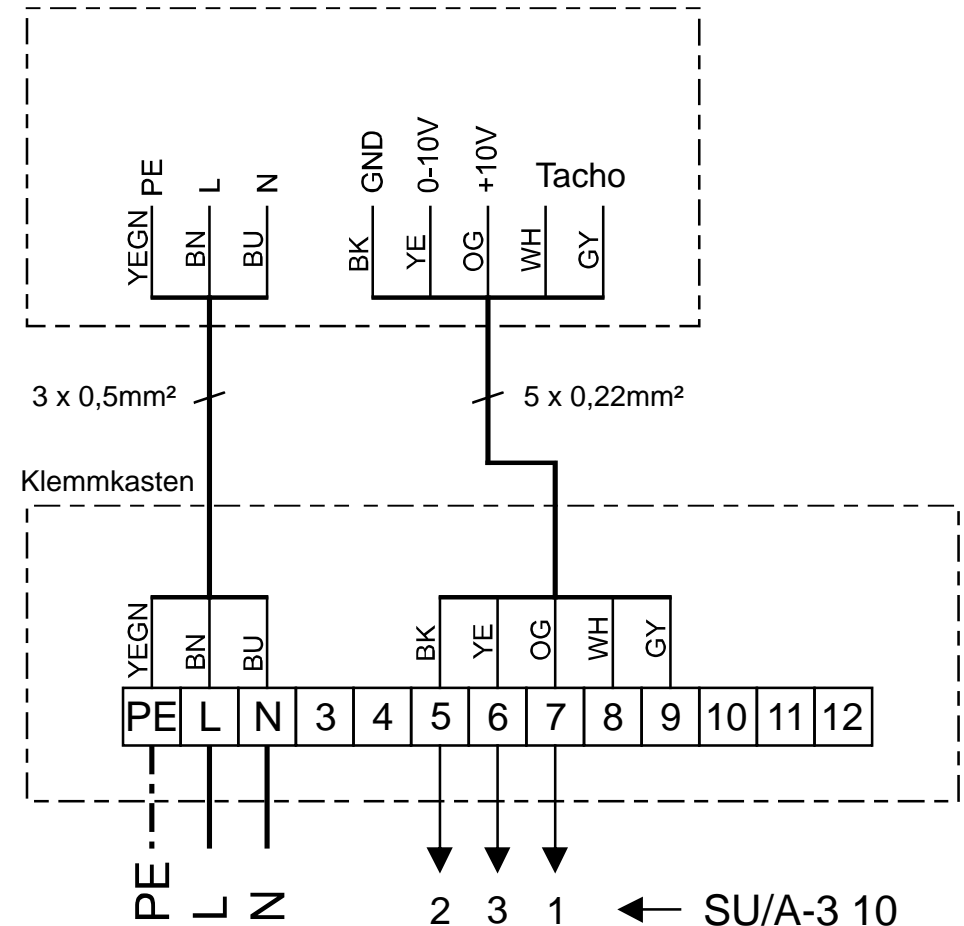


SU/A-3 10  
 Art.Nr. 4266/7 002



Anschluss der Klemmen 1/2/3 siehe auch SS-1446

EC-Motor



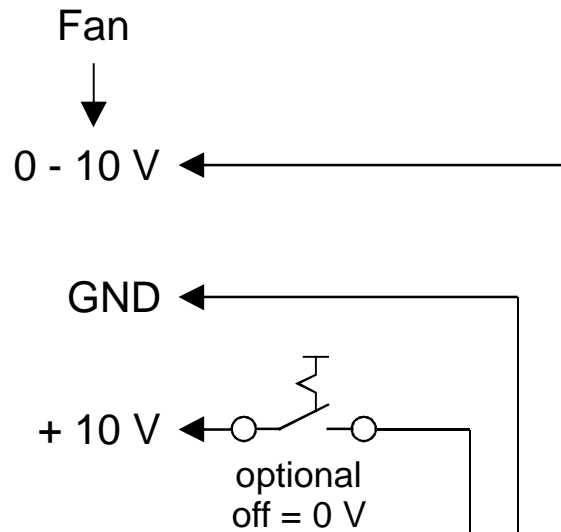
Potentiometer  
 Sollwertvorgabe:  
 S1 = 0,0-10 V  
 S2 = 0,0-10 V  
 S3 = 0,0-10 V  
 A1 = 0,0-10 V

S.1 S.2 S.3  
**D E F**

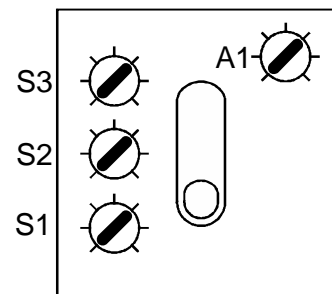
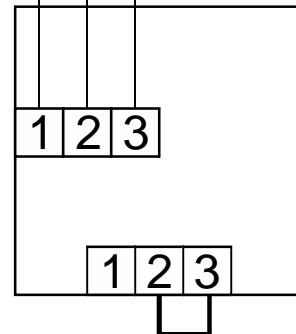
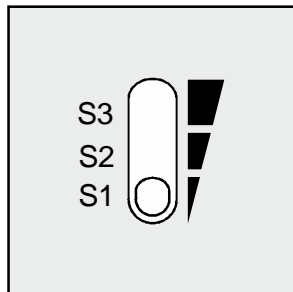
# Farbcode nach IEC 757

BK-sw-schwarz-black  
 BN-br-braun-brown  
 OG-or-orange-orange  
 YE-ge-gelb-yellow  
 BU-bl-blau-blue  
 GY-gr-grau-grey  
 WH-ws-weiß-white

Setpoint	Bridge on clamp	
	1/2	2/3
Fixed value Poti A1	✓	-
Switch operation, Poti S1 - S3	-	✓

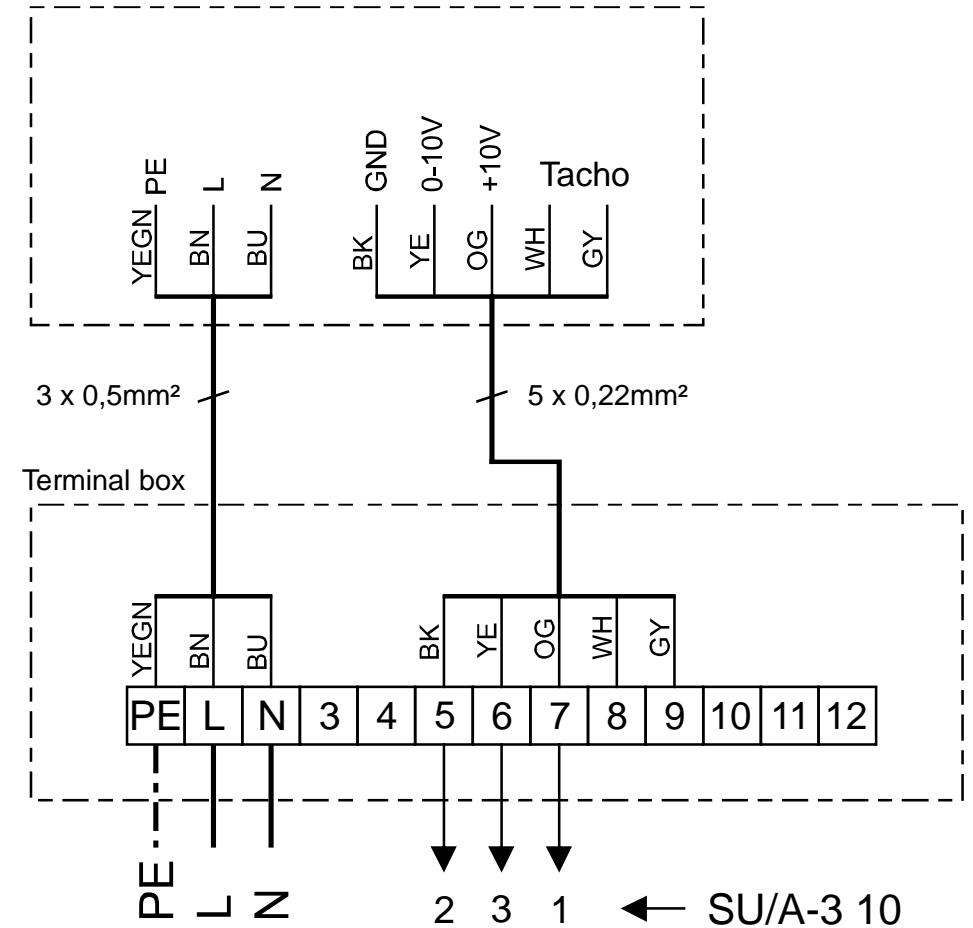


SU/A-3 10  
 Art.Nr. 4266/7 002



Connection of terminals 1/2/3 see also SS-1446

## EC motor



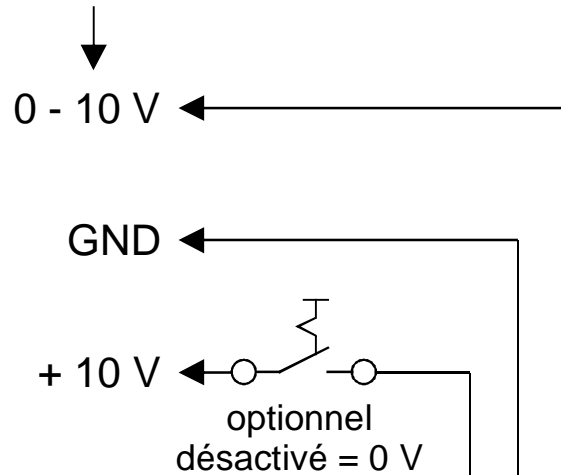
Potentiometer  
 setpoint enable:  
 S1 = 0,0-10 V  
 S2 = 0,0-10 V  
 S3 = 0,0-10 V  
 A1 = 0,0-10 V

# Farbcode nach IEC 757

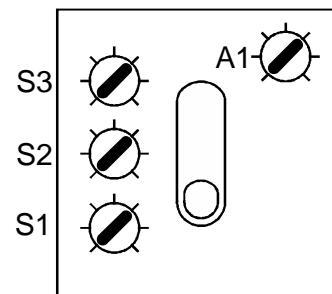
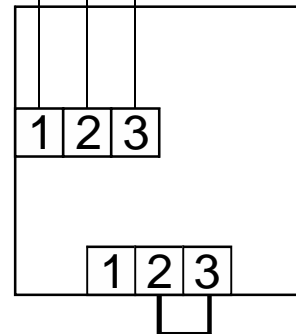
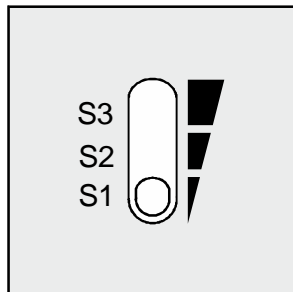
BK-sw-schwarz-black  
 BN-br-braun-brown  
 OG-or-orange-orange  
 YE-ge-gelb-yellow  
 BU-bl-blau-blue  
 GY-gr-grau-grey  
 WH-ws-weiß-white

	Pont sur pince	
consigne	1/2	2/3
Valeur fixe Poti A1	✓	-
Fonctionnement de l'interrupteur, Poti S1 - S3	-	✓

Ventilateur

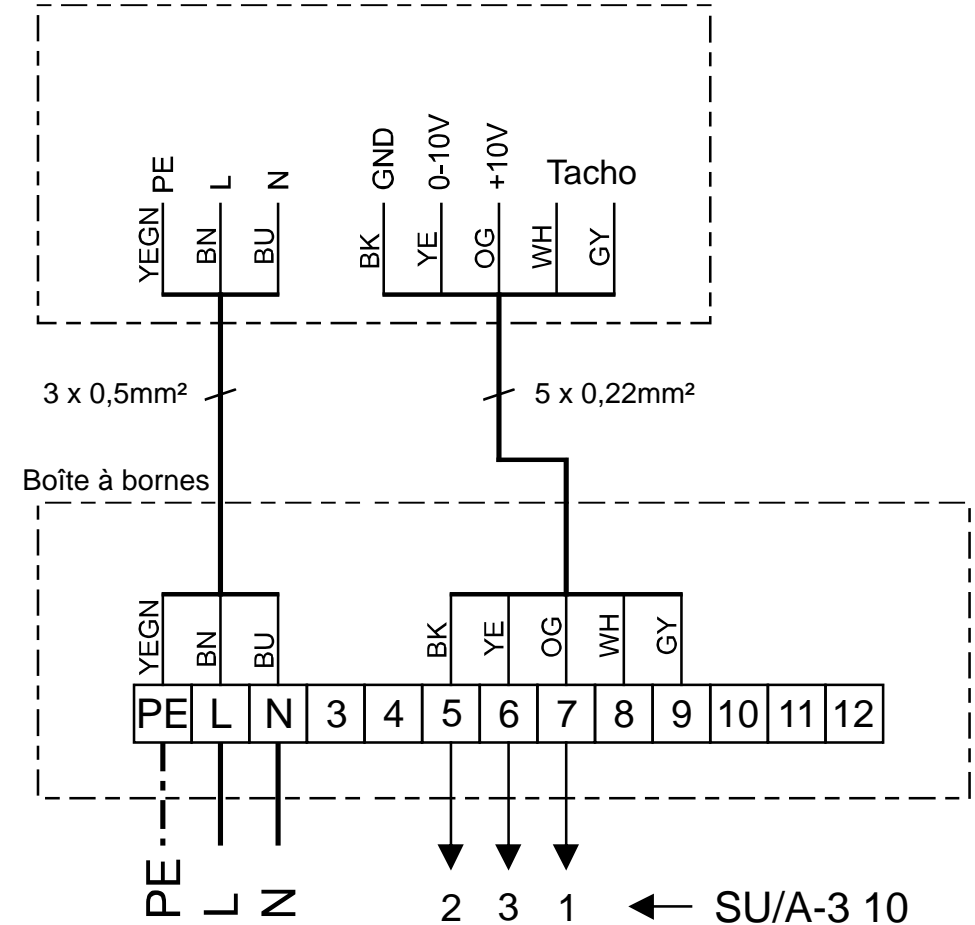


SU/A-3 10  
 Art.Nr. 4266/7 002



Connexion des bornes 1/2/3 voir aussi SS-1446

Moteur EC



Spécification du point de consigne du potentiomètre:

S1 = 0,0-10 V  
 S2 = 0,0-10 V  
 S3 = 0,0-10 V  
 A1 = 0,0-10 V