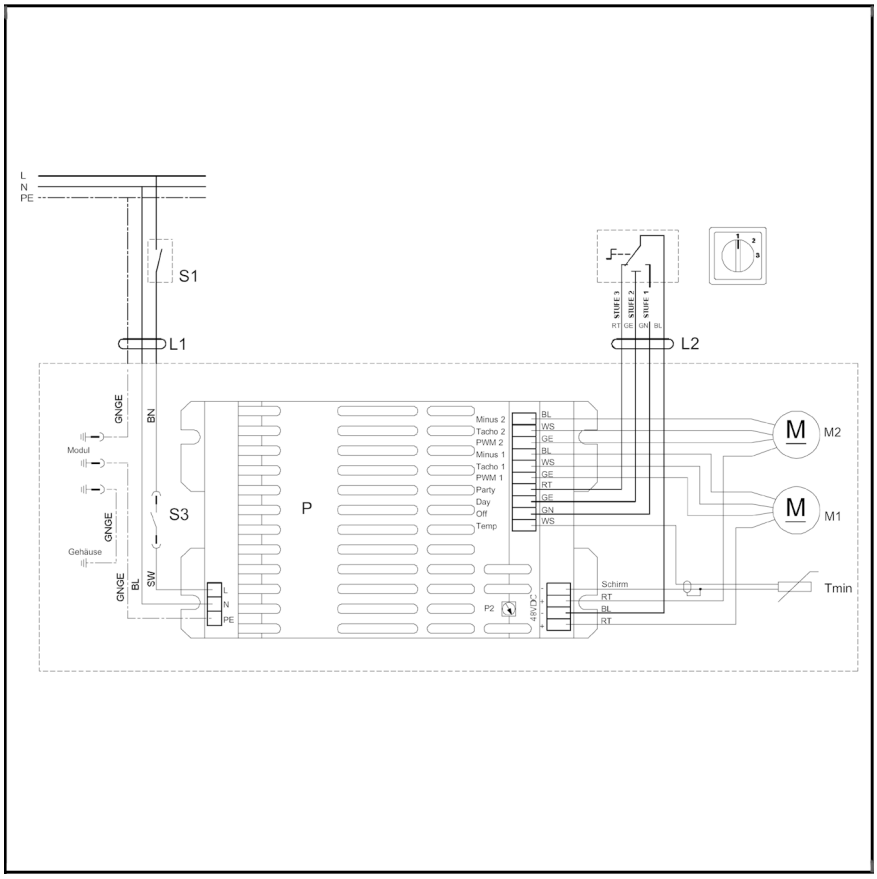
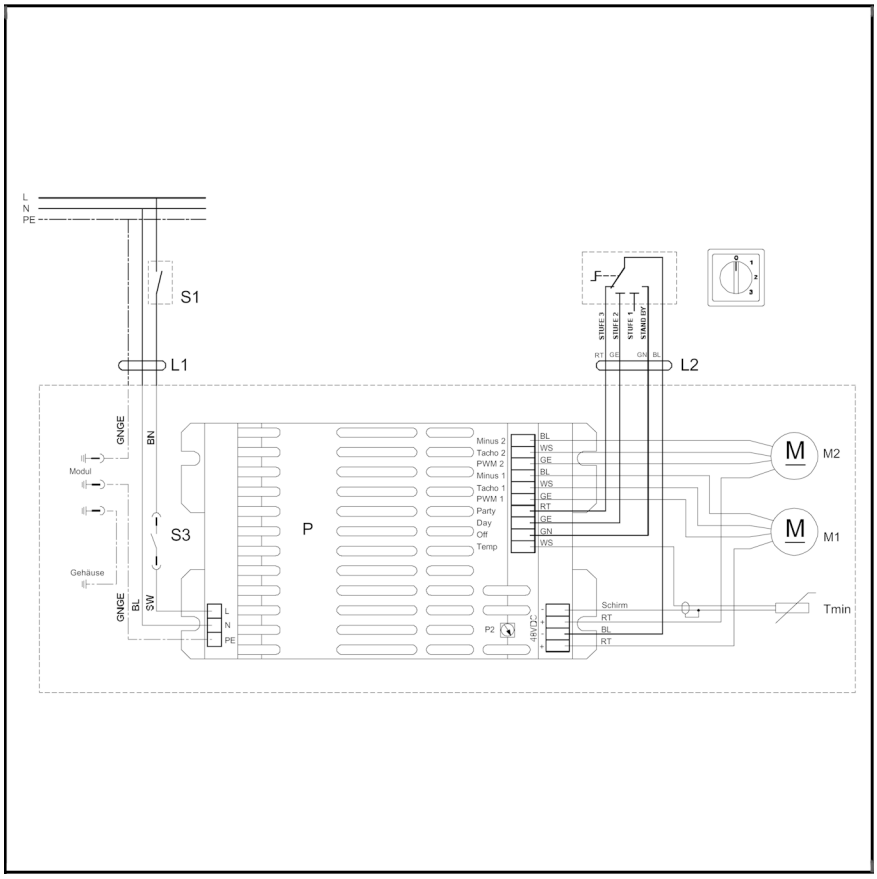
# SCHALTBILDER

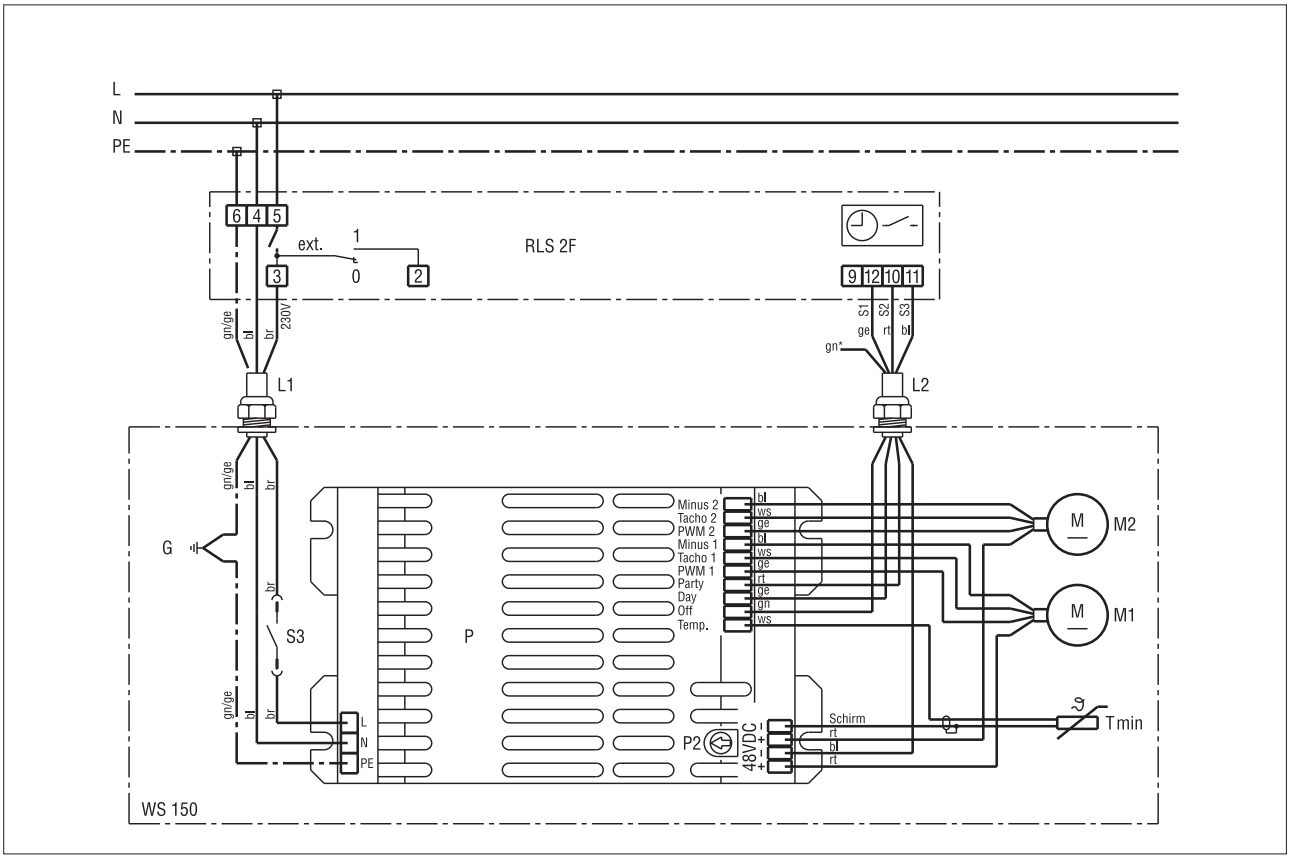
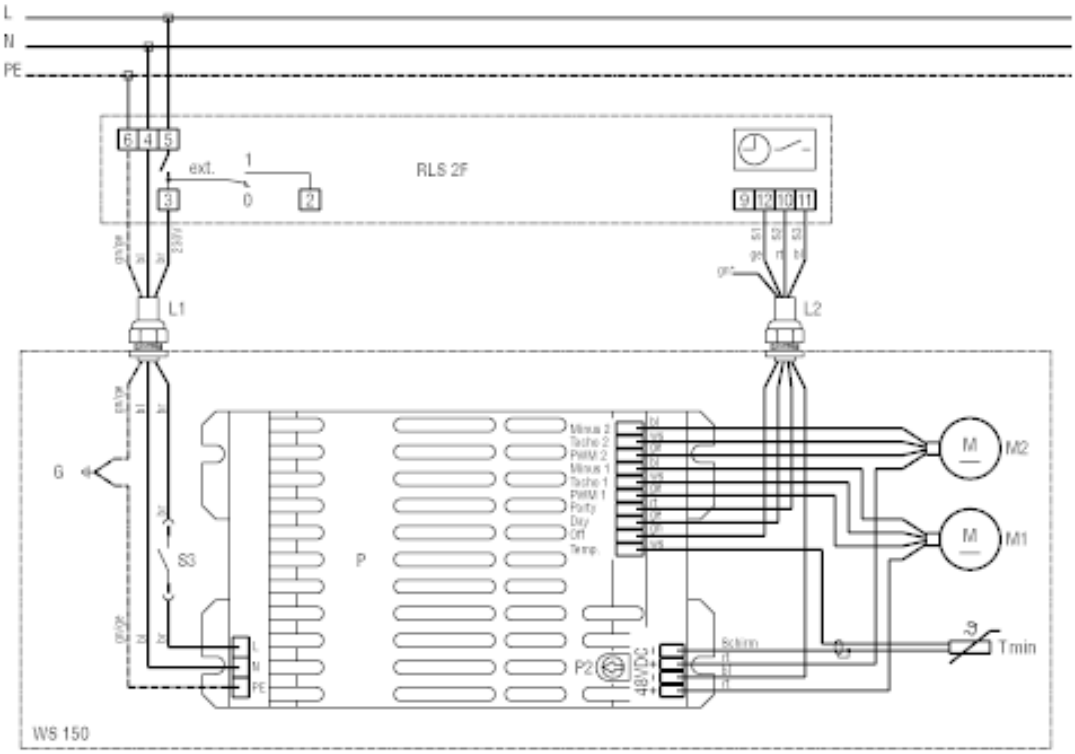
## WS 150 R



# WS 150 R


L
N
PE
S1
L1
L2
STUFE 3
STUFE 2
STUFE 1
STANDBY
RT
GE
GN
BL
GNGE
BN
Modul
S3
Gehäuse
GNGE
BL
SW
P
Minus 2
Tacho 2
PWM 2
Minus 1
Tacho 1
PWM 1
Party
Day
Off
Temp
BL
WS
GE
BL
WS
GE
RT
GE
GN
WS
M
M2
M
M1
Tmin
Schirm
RT
BL
RT
P2
48V/DC

# WS 150 R


L
N
PE
6 4 5
ext.
1
0
3
2
RLS 2F
9 12 10 11
S1 S2 S3
ge rt bl
gn*
gn/ge
bl
br
230V/
L1
L2
G
S3
P
Minus 2
Tacho 2
PWM 2
Minus 1
Tacho 1
PWM 1
Party
Day
Off
Temp.
bl ws ge bl ws ge rt ge gn ws
M
M2
M1
L
N
PE
P2
48VDC
Schirm
rt
bl
rt
Tmin
WS 150

# WS 150 R