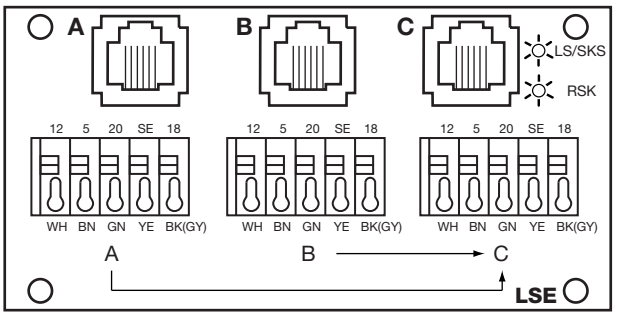
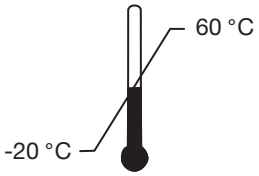
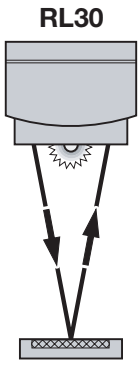

A
B
C
LS/SKS
RSK
12 5 20 SE 18
WH BN GN YE BK(GY)
A
B
C
LSE


60 °C
-20 °C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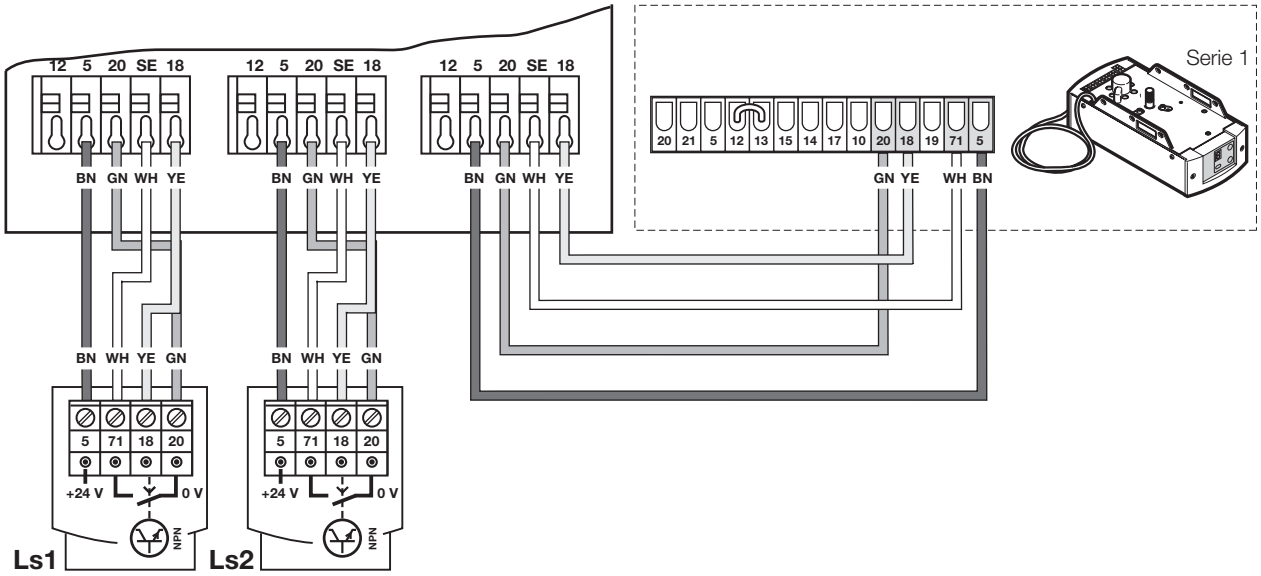
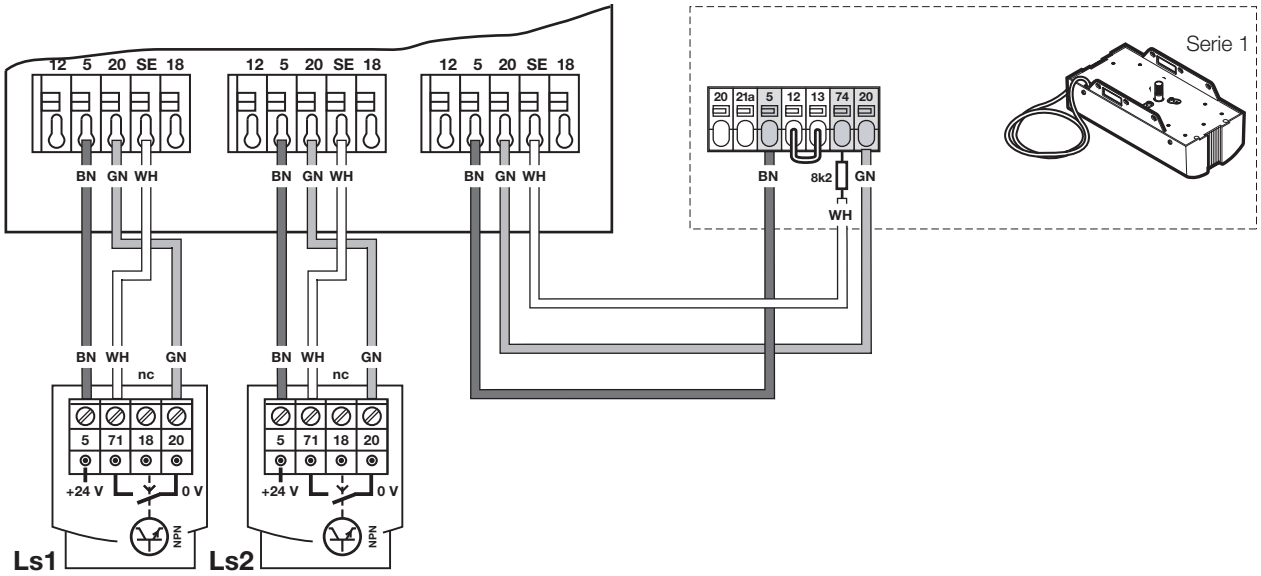
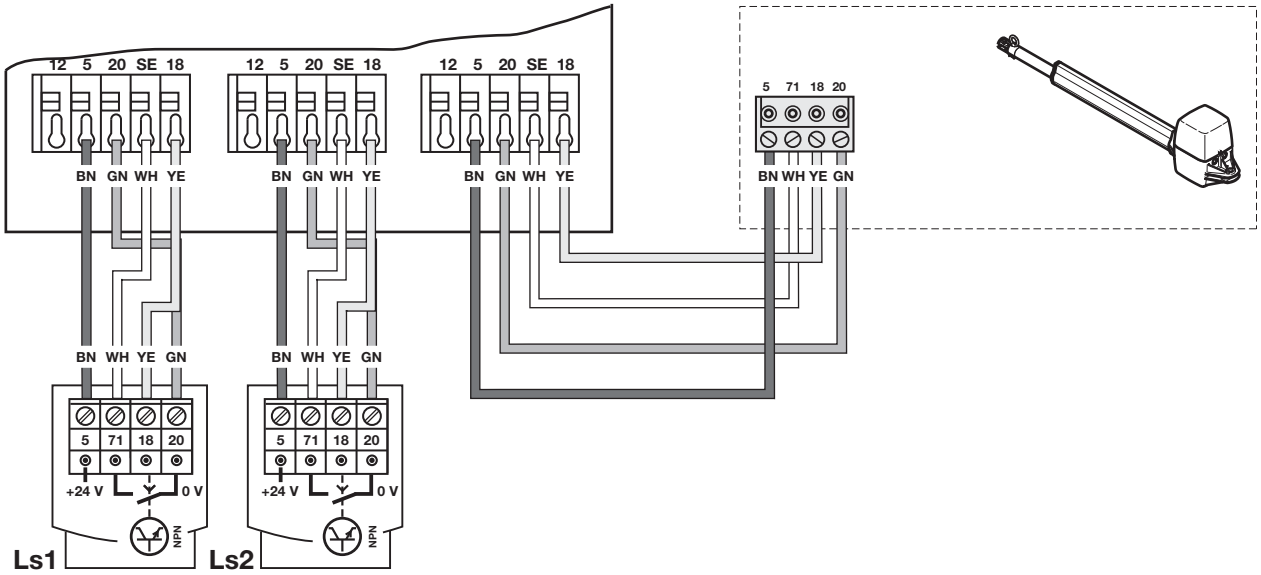

12 5 20 SE 18
BN GN WH YE
BN WH YE GN
5 71 18 20
+24 V
0 V
NPN
Ls1
Ls2
20 21 5 12 13 15 14 17 10 20 18 19 71 5
GN YE WH BN
Serie 1


12 5 20 SE 18
BN GN WH
BN WH GN
nc
5 71 18 20
+24 V
0 V
NPN
Ls1
Ls2
20 21a 5 12 13 74 20
BN
8k2
GN
WH
Serie 1


12 5 20 SE 18
BN GN WH YE
BN WH YE GN
5 71 18 20
+24 V
0 V
NPN
Ls1
Ls2
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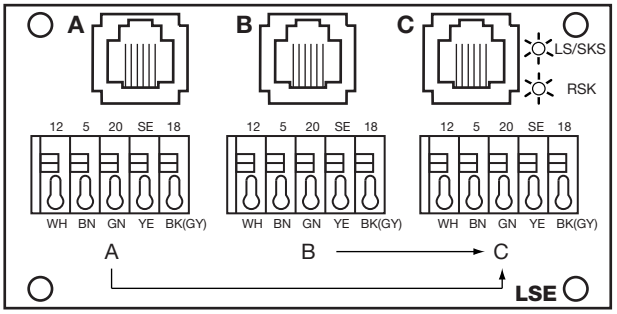
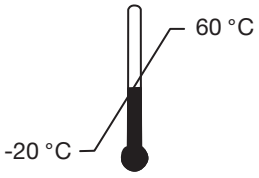
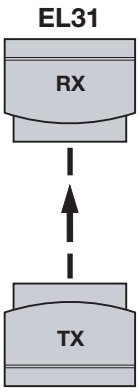
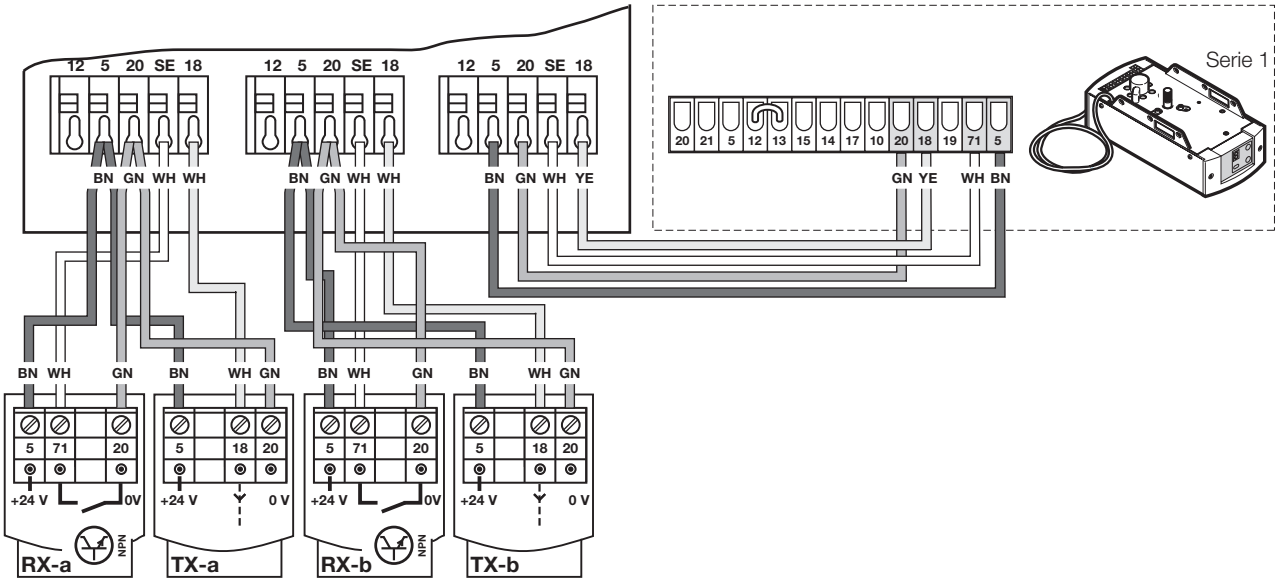
BN WH YE GN

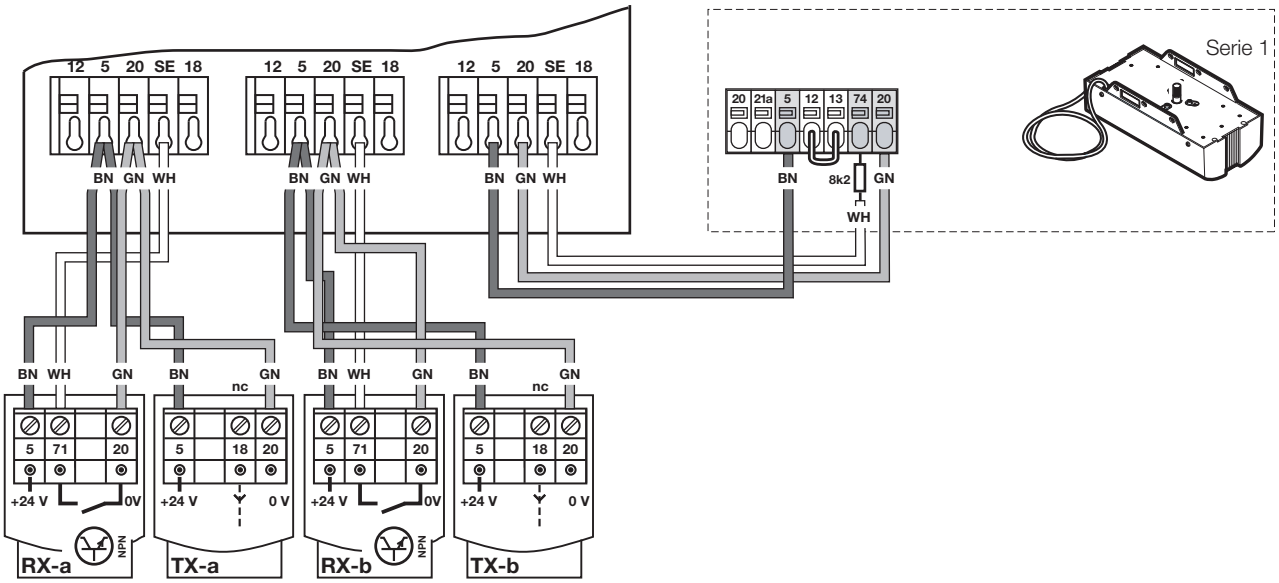
TR30A050

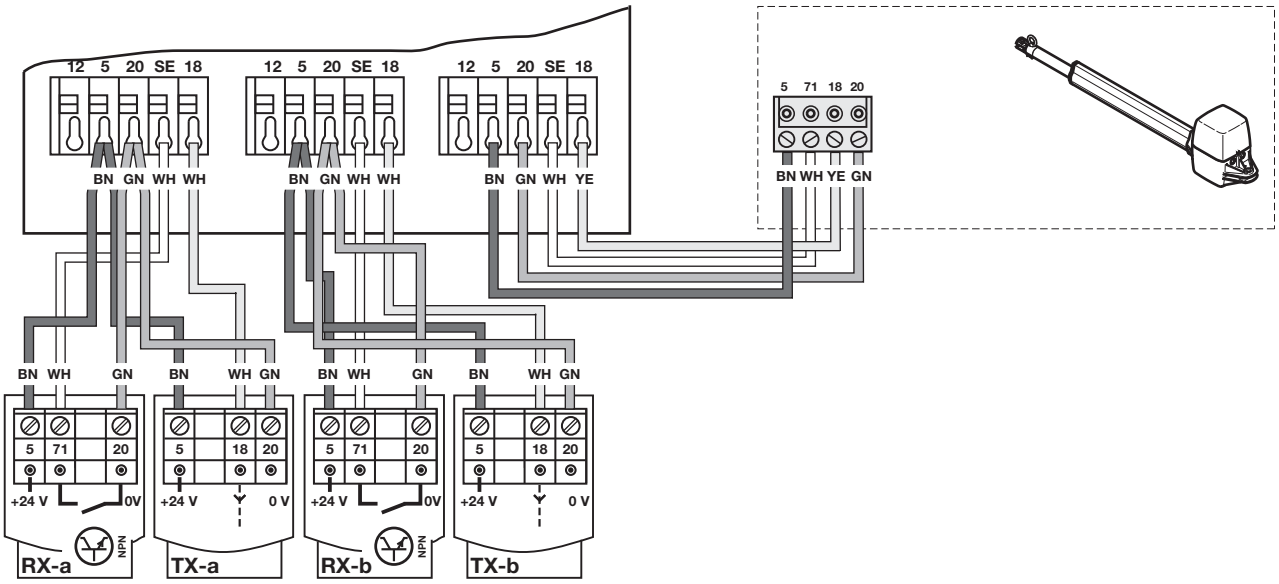

A
B
C
LS/SKS
RSK
12 5 20 SE 18
WH BN GN YE BK(GY)
A
B
C
LSE


60 °C
-20 °C


EL31
RX
TX


12 5 20 SE 18
BN GN WH WH
BN GN WH WH
BN GN WH YE
20 21 5 12 13 15 14 17 10 20 18 19 71 5
GN YE WH BN
Serie 1
BN WH GN
5 71 20
5 18 20
+24 V
0V
0 V
NPN
RX-a
TX-a
RX-b
TX-b


12 5 20 SE 18
BN GN WH
20 21a 5 12 13 74 20
BN
8k2
GN
WH
Serie 1
BN WH GN
nc
5 71 20
5 18 20
+24 V
0V
0 V
NPN
RX-a
TX-a
RX-b
TX-b


12 5 20 SE 18
BN GN WH WH
BN GN WH WH
BN GN WH YE
5 71 18 20
BN WH YE GN
BN WH GN
5 71 20
5 18 20
+24 V
0V
0 V
NPN
RX-a
TX-a
RX-b
TX-b

TR30A050