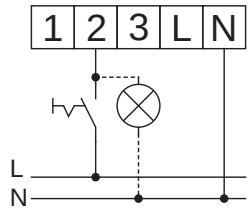
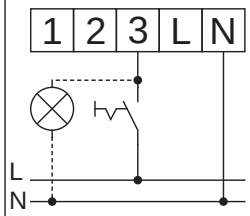
V 60 SS-869



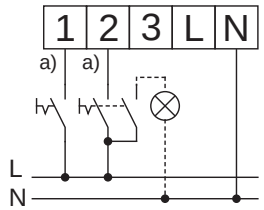
2 60 m³/h

V 100 SS-870



3 100 m³/h

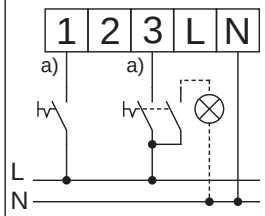
V 60/35 SS-871



2 60 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV

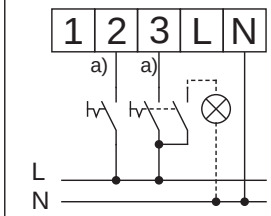
V 100/35 SS-872



3 100 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV

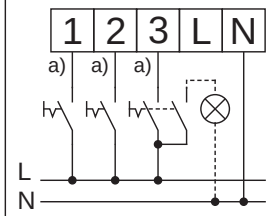
V 100/60 SS-873



3 100 m³/h
2 60 m³/h

a) Rückspg.! siehe MBV

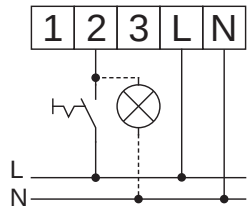
V 100/60/35 SS-874



3 100 m³/h
2 60 m³/h
1 35 m³/h

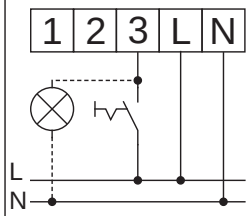
a) Rückspg.! siehe MBV

VN 60 SS-875



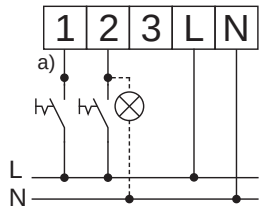
2 60 m³/h

VN 100 SS-876



3 100 m³/h

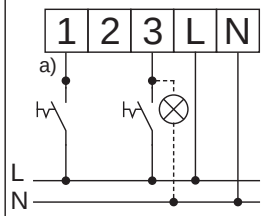
VN 60/35 SS-877



2 60 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV

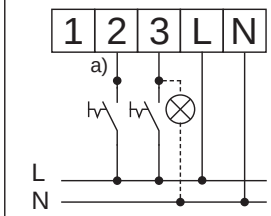
VN 100/35 SS-878



3 100 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV

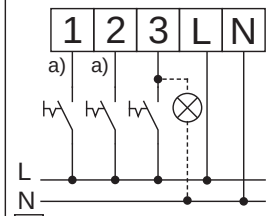
VN 100/60 SS-879



3 100 m³/h
2 60 m³/h

a) Rückspg.! siehe MBV

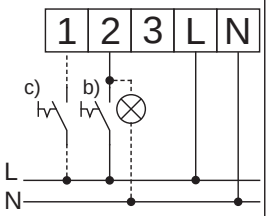
VN 100/60/35 SS-880



3 100 m³/h
2 60 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV

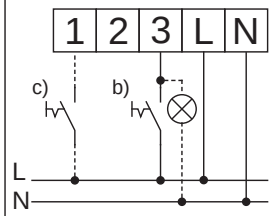
VNC 60 SS-881
VF 60



2 60 m³/h

b) manuell Ein
c) Automatik deaktivieren

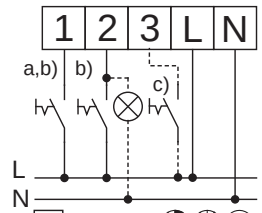
VNC 100 SS-882
VF 100



3 100 m³/h

b) manuell Ein
c) Automatik deaktivieren

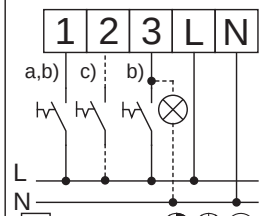
VNC 60/35 SS-883
VF 60/35



2 60 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV
b) manuell Ein
c) Automatik deaktivieren

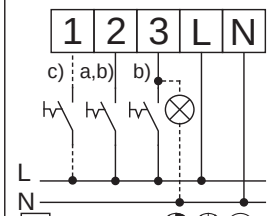
VNC 100/35 SS-884
VF 100/35



3 100 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV
b) manuell Ein
c) Automatik deaktivieren

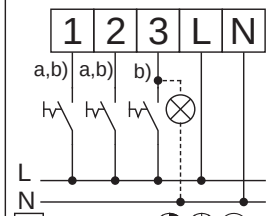
VNC 100/60 SS-885
VF 100/60



3 100 m³/h
2 60 m³/h

a) Rückspg.! siehe MBV
b) manuell Ein
c) Automatik deaktivieren

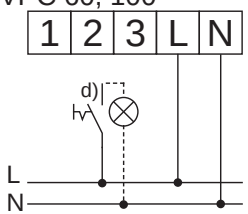
VNC 100/60/35 SS-886
VF 100/60/35



3 100 m³/h
2 60 m³/h
1 35 m³/h

a) Rückspg.! siehe MBV
b) manuell Ein

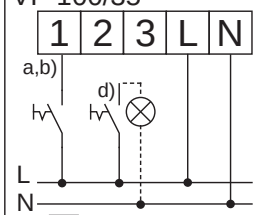
VP 60, 100 SS-887
VPC 60, 100



"P" =
"PC" =

d) Raumbeleuchtung

VP 60/35 SS-888
VP 100/35

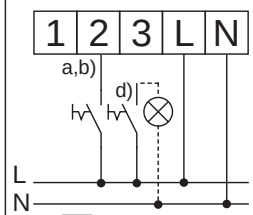


1 35 m³/h

"P" Funktion auf großer Stufe

a) Rückspg.! siehe MBV
b) manuell Ein
d) Raumbeleuchtung

VP 100/60 SS-889

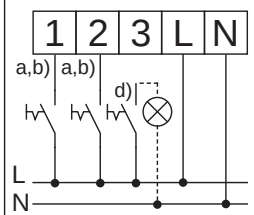


2 60 m³/h

"P" Funktion auf großer Stufe

a) Rückspg. ! siehe MBV
b) manuell Ein
d) Raumbeleuchtung

VP 100/60/35 SS-959



1 35 m³/h 2 60 m³/h

"P" Funktion auf großer Stufe

a) Rückspg. ! siehe MBV
b) manuell Ein
d) Raumbeleuchtung