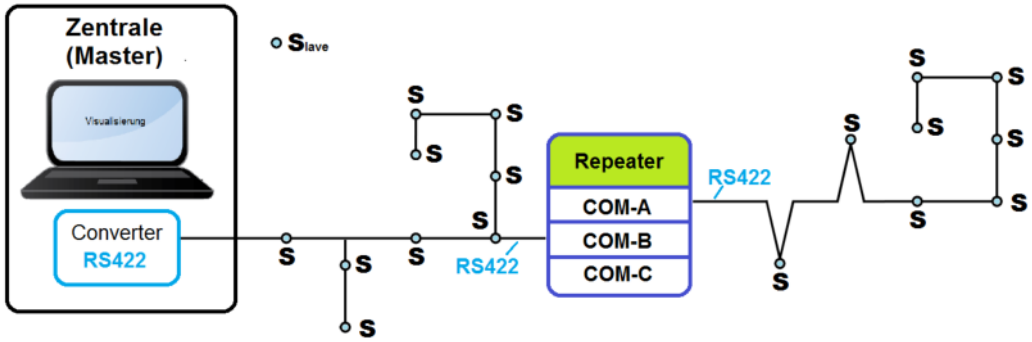
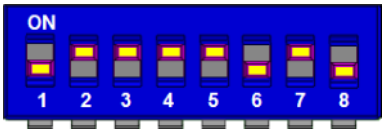
Praxisbeispiele:

Standard FSS-Repeater RS422 --> RS422

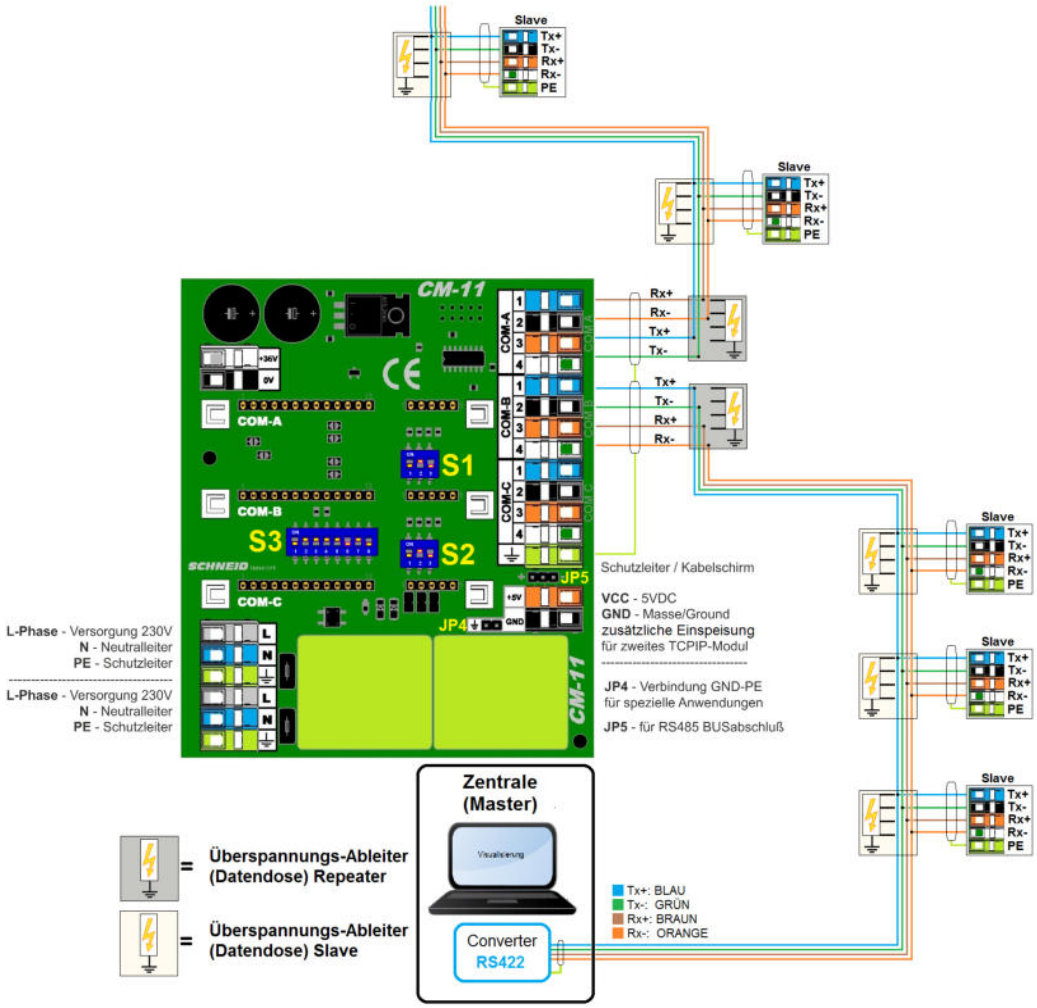


COM-A = RS422 Modul
COM-B = RS422 Modul

Dipswitch S3

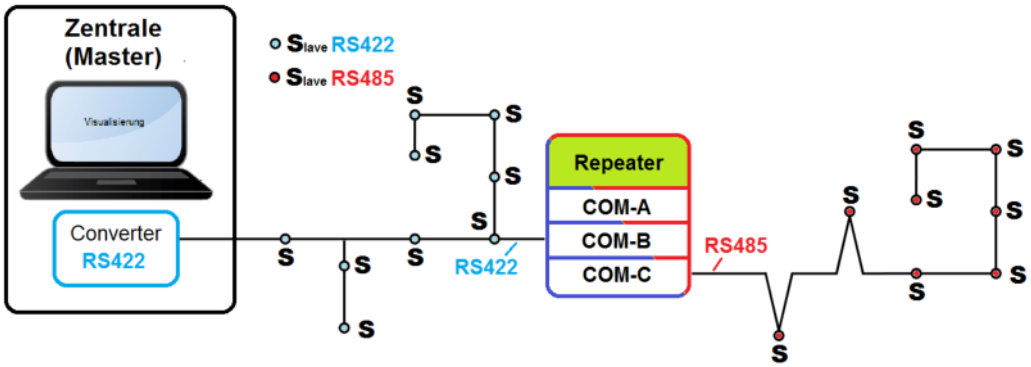


Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle



Repeater-Basismodul CM11

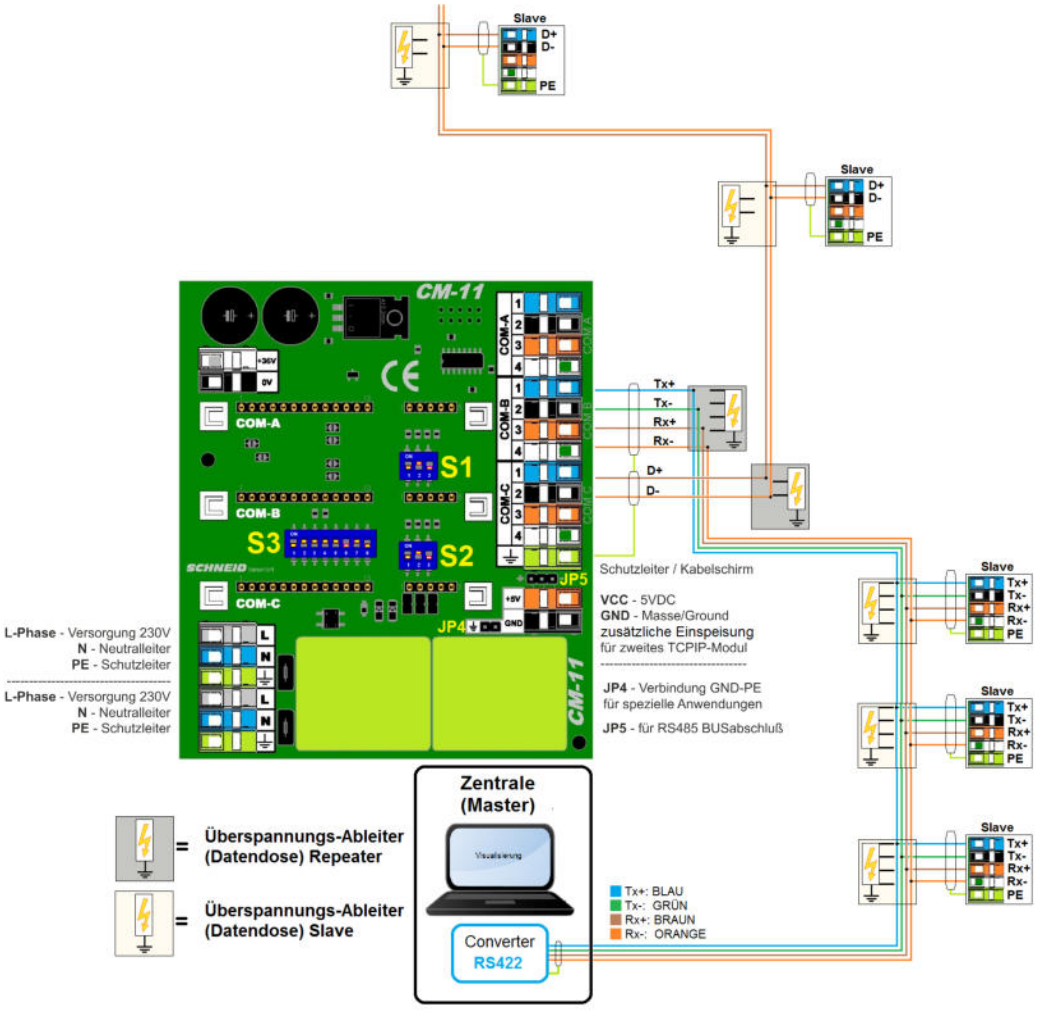
Repeater RS422 --> RS485



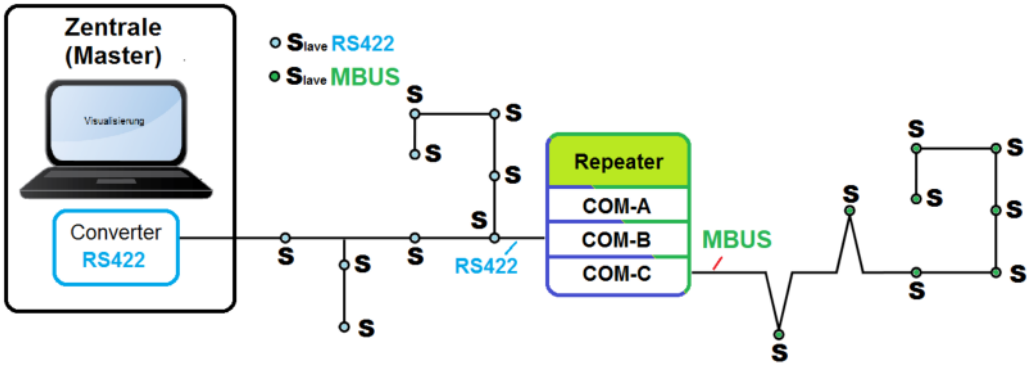
COM-B = RS422 Modul
COM-C = RS485 Modul

Dipswitch S3

Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle

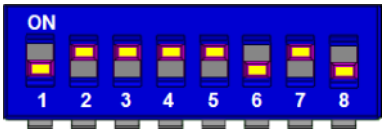


Repeater RS422 --> MBus-Master08

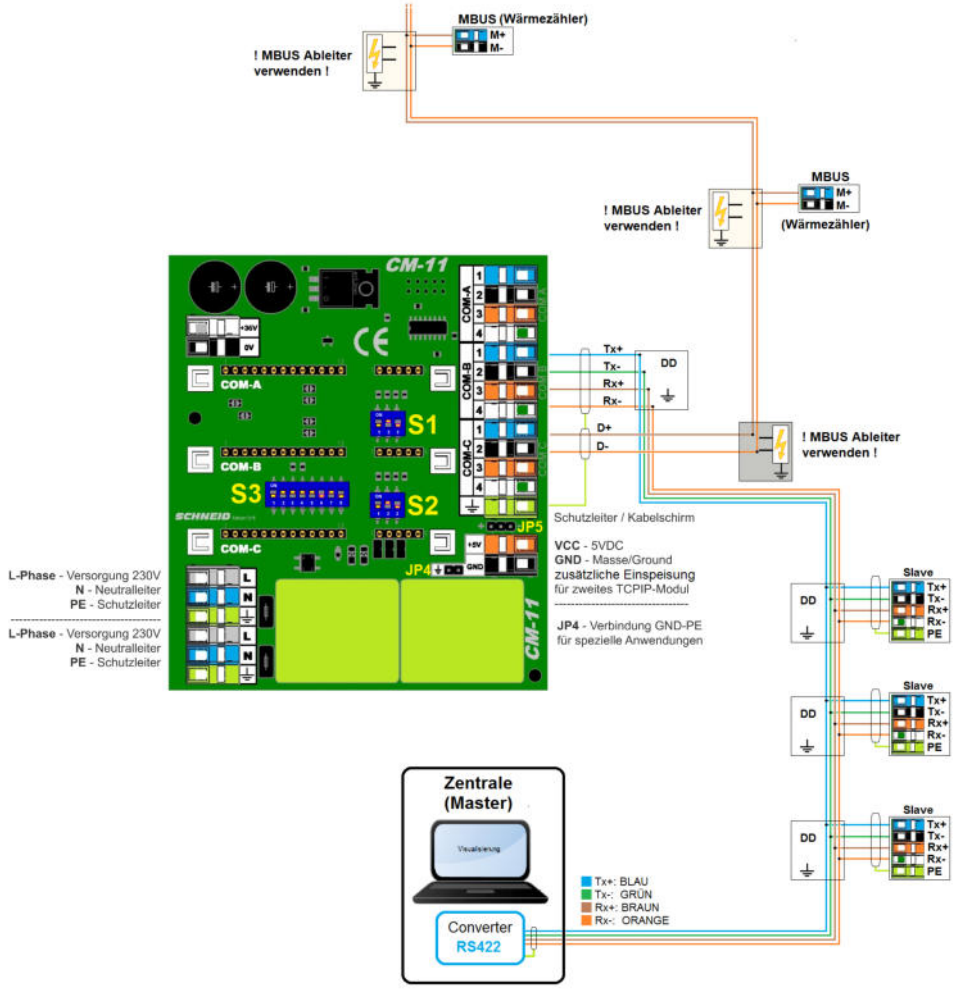


COM-B = RS422 Modul
COM-C = MBusMaster08 Modul

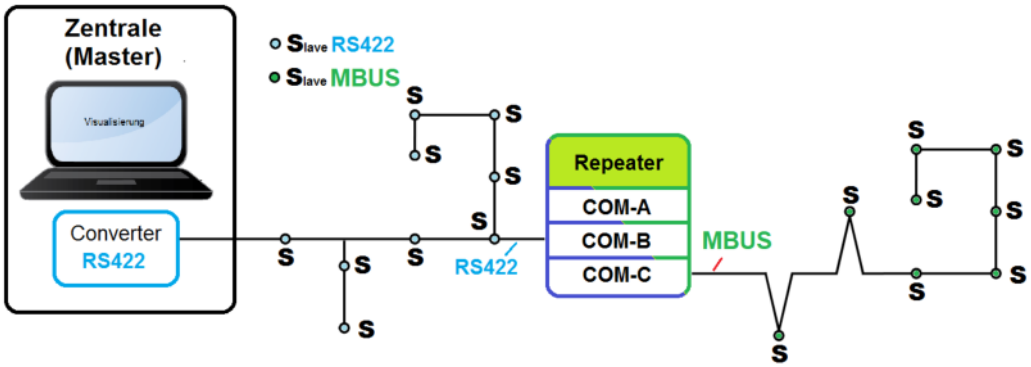
Dipswitch S3



Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.

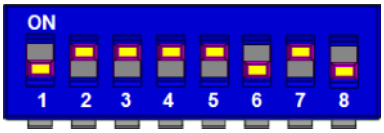


Gateway RS422 --> MbusMaster80

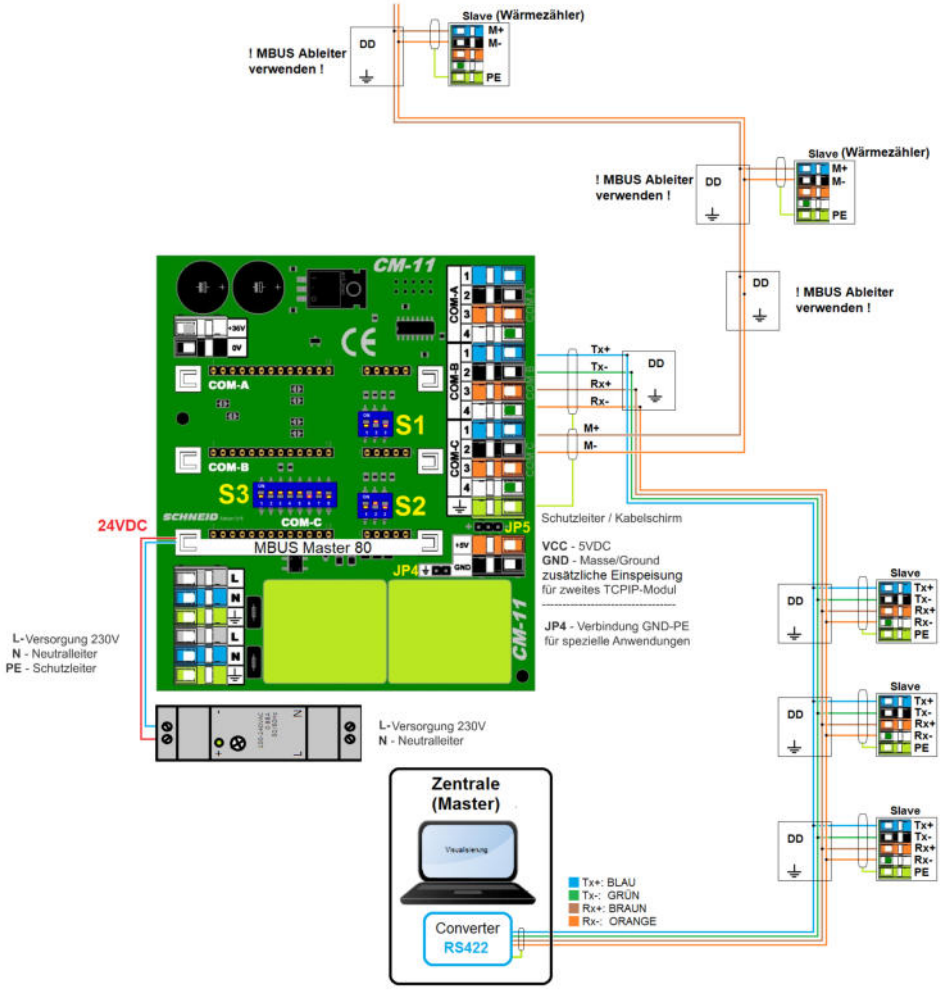


COM-B = RS422 Modul
COM-C = MBusMaster80 Modul

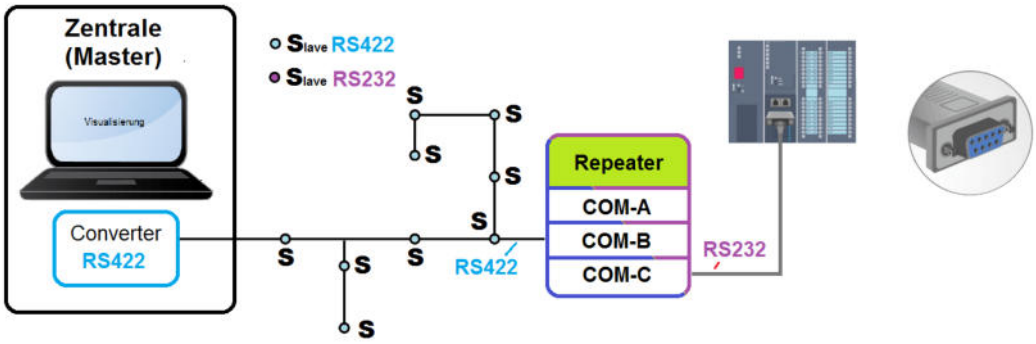
Dipswitch S3



Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.

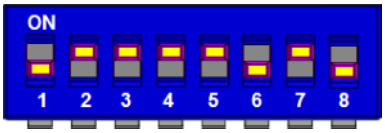


Gateway RS422 --> RS232

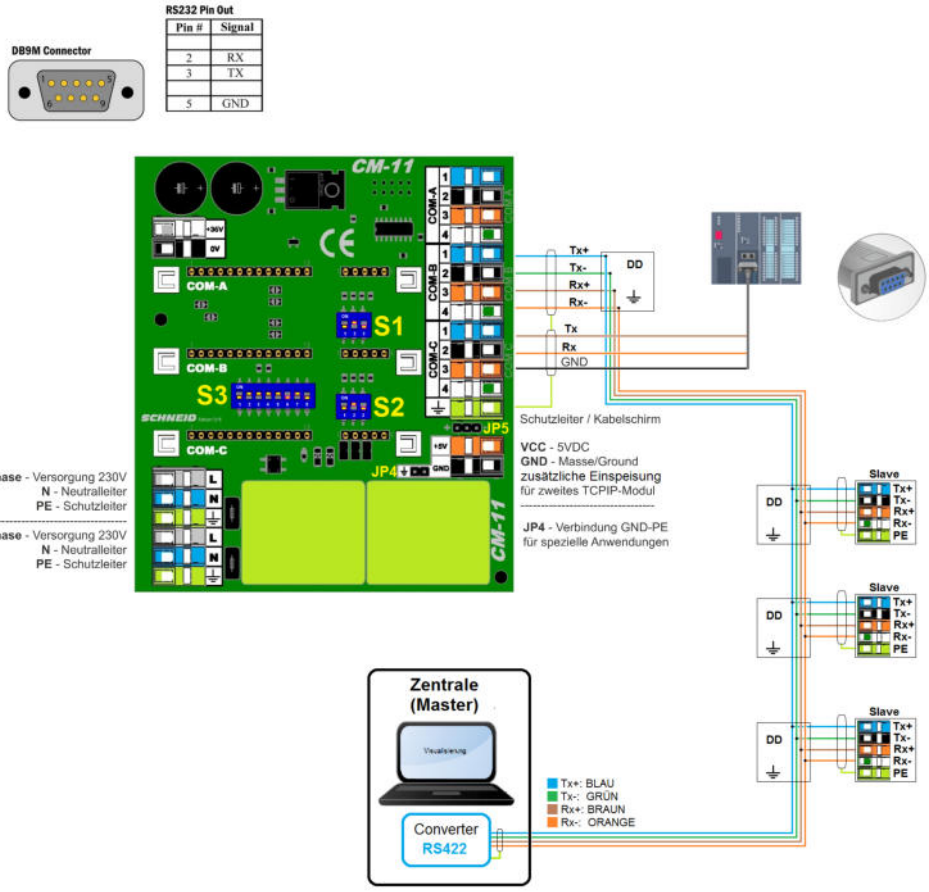


COM-B = RS422 Modul
COM-C = RS232 Modul

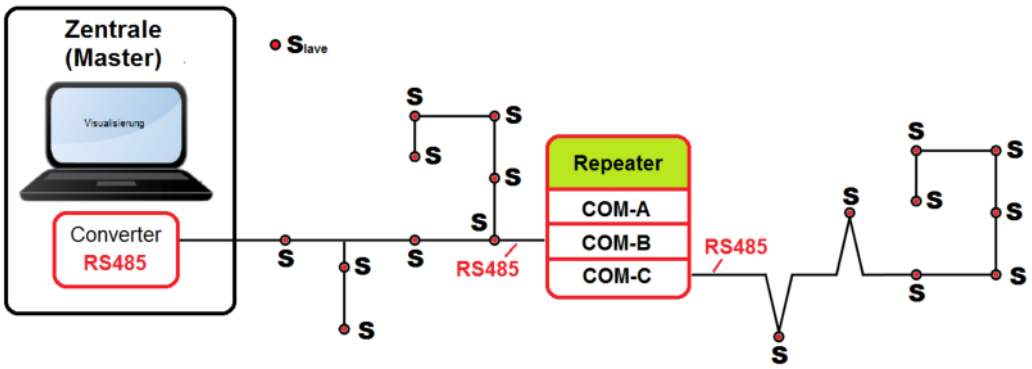
Dipswitch S3



Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.

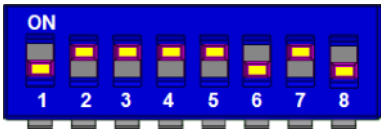


Repeater RS485 --> RS485

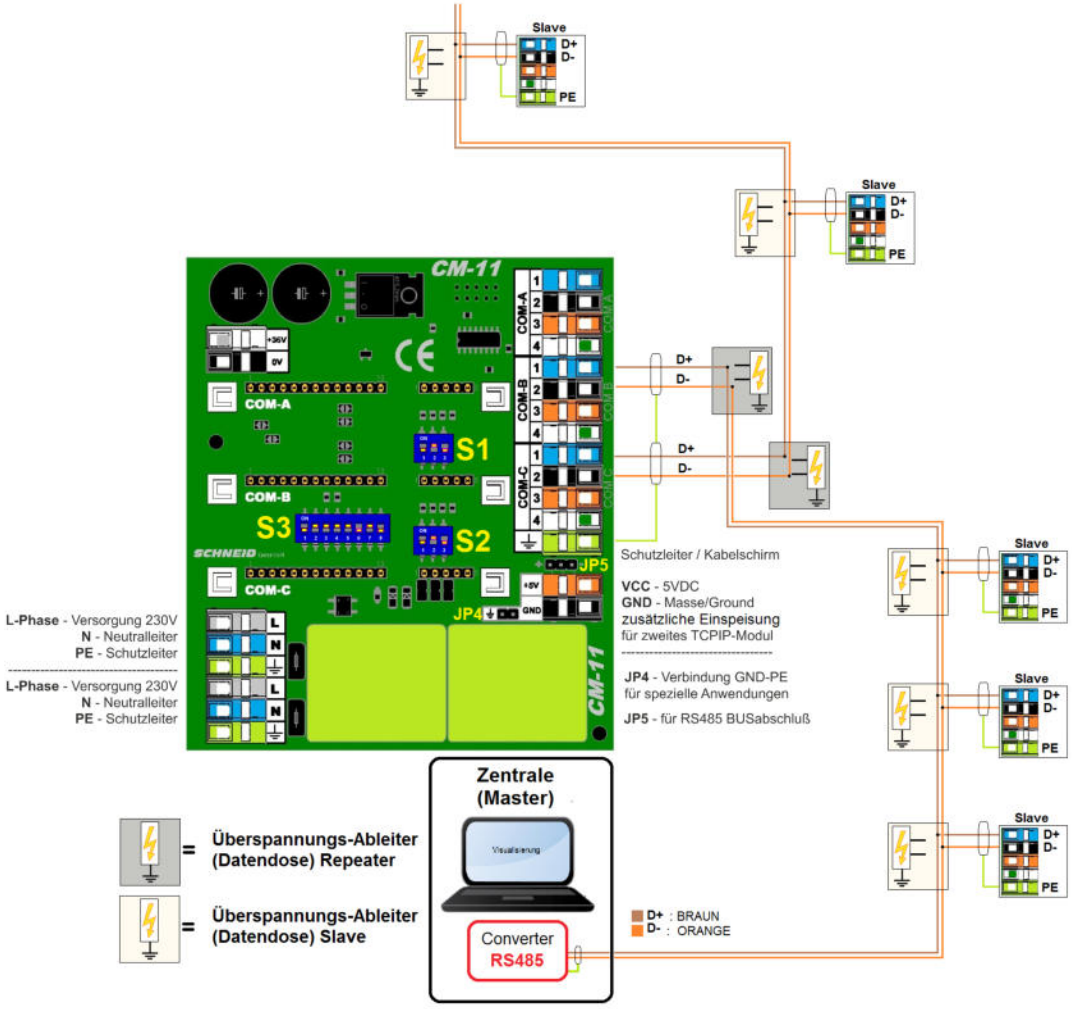


COM-B = RS485 Modul
COM-C = RS485 Modul

Dipswitch S3

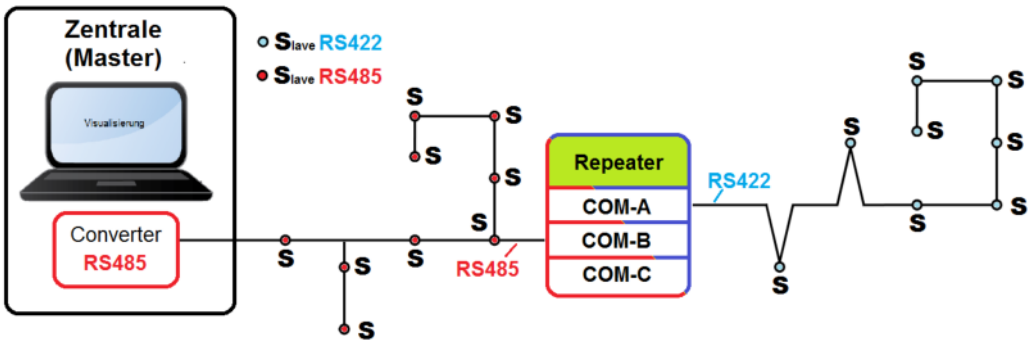


Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle



Repeater-Basismodul CM11

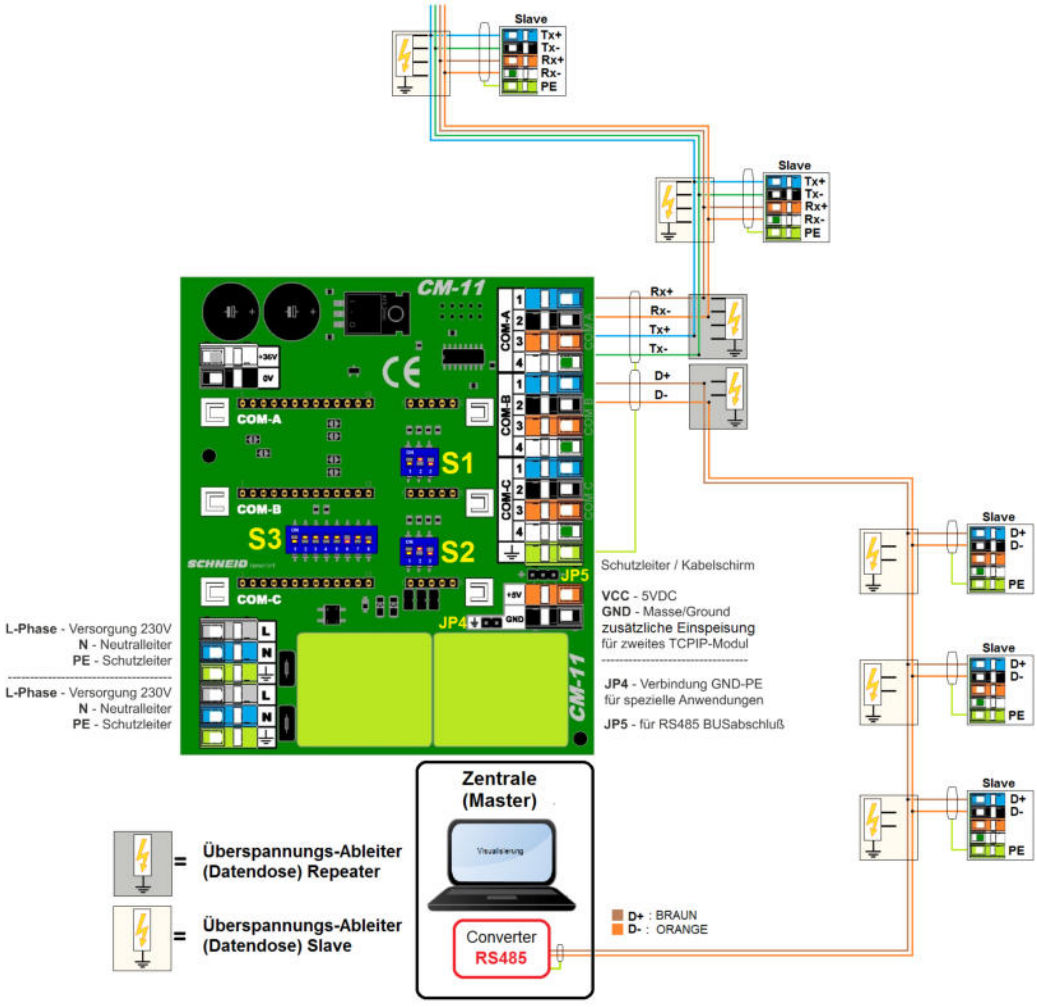
Repeater RS485 --> RS422



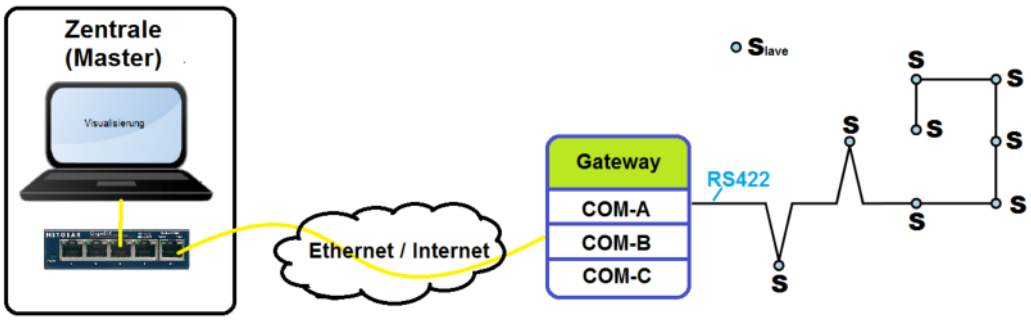
COM-A = RS422 Modul
COM-B = RS485 Modul

Dipswitch S3

Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle



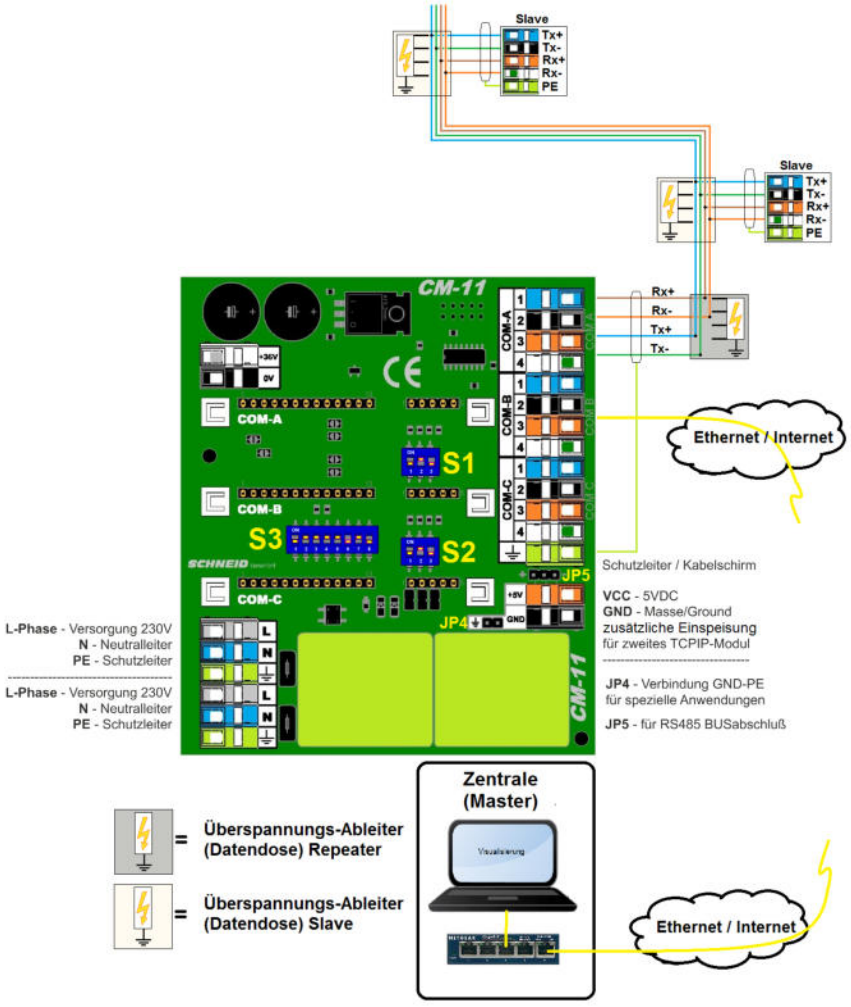
Gateway TCPIP --> RS422



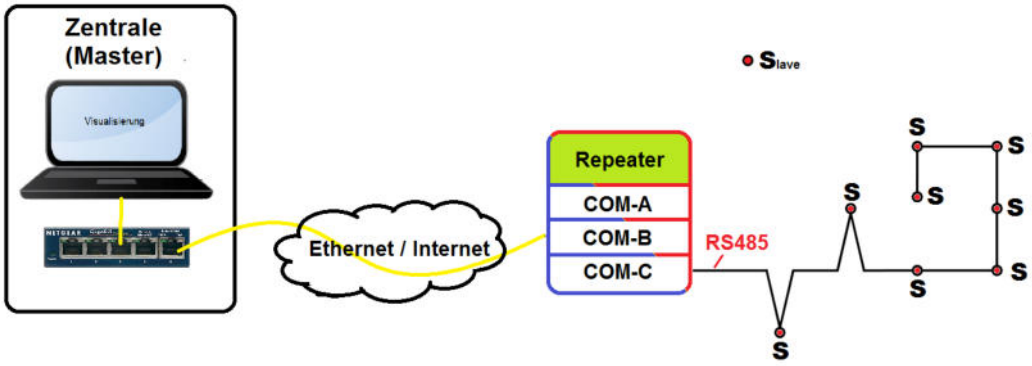
COM-A = RS422 Modul
COM-B = CM08-TCP Modul (Wiznet) oder CM06-TCP Modul (Tibbo)

Dipswitch S3

Dipswitch S1 und S2 (RTS Delay) keine Funktion in diesem Fall.

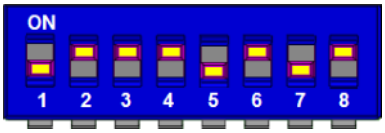


Gateway TCPIP --> RS485

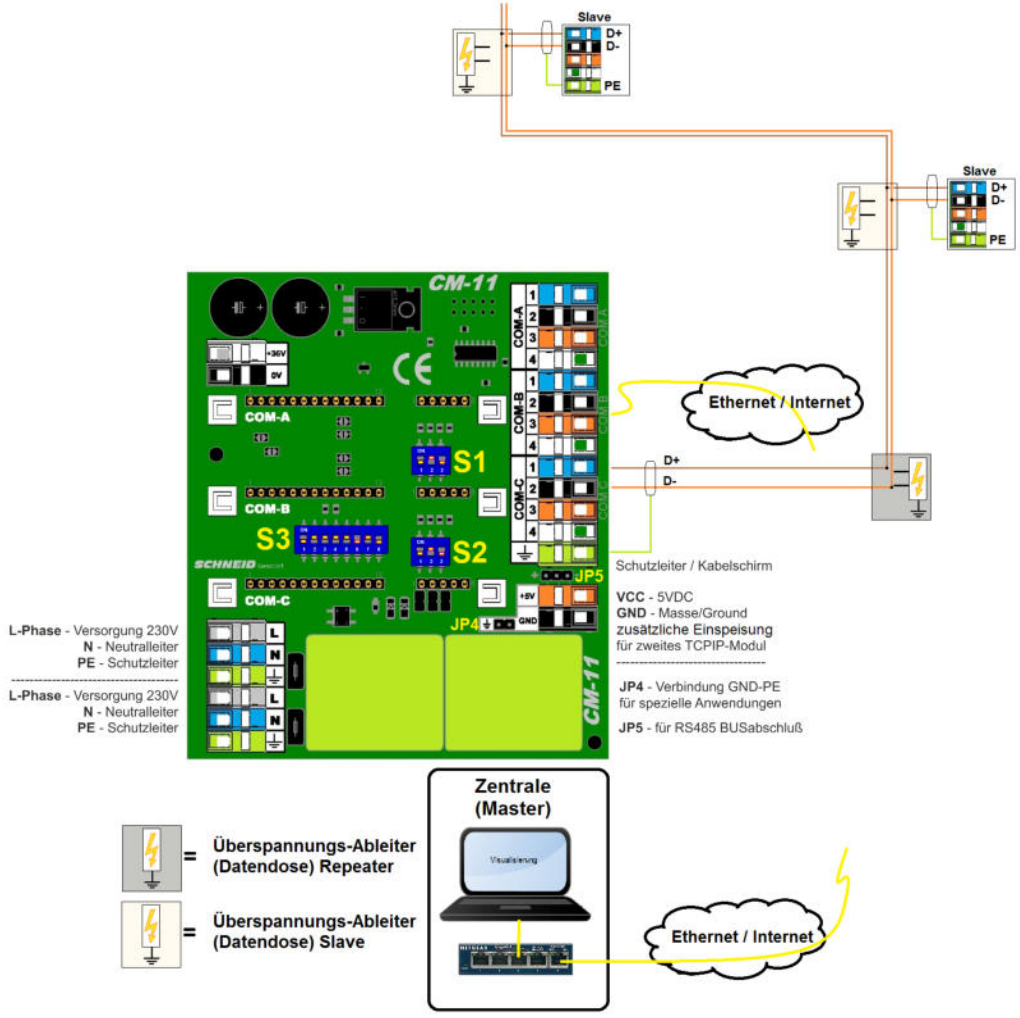


COM-B = CM08-TCP Modul (Wiznet)
COM-C = RS485 Modul (als Master konfiguriert)

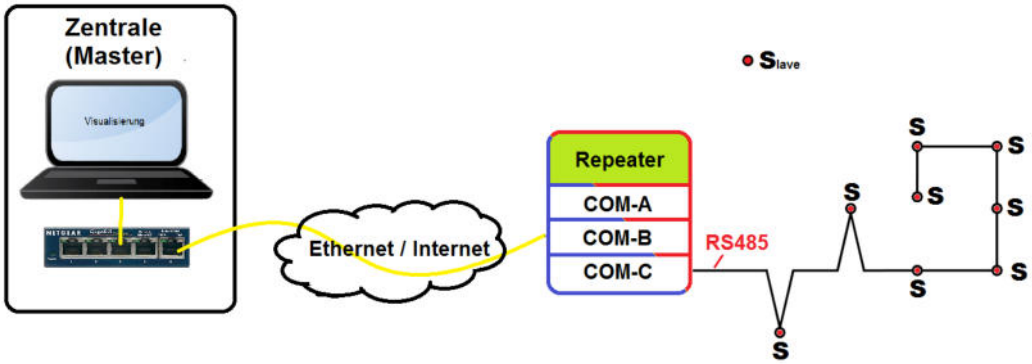
Dipswitch S3



Dipswitch S1 und S2 (RTS Delay) keine Funktion in diesem Fall.



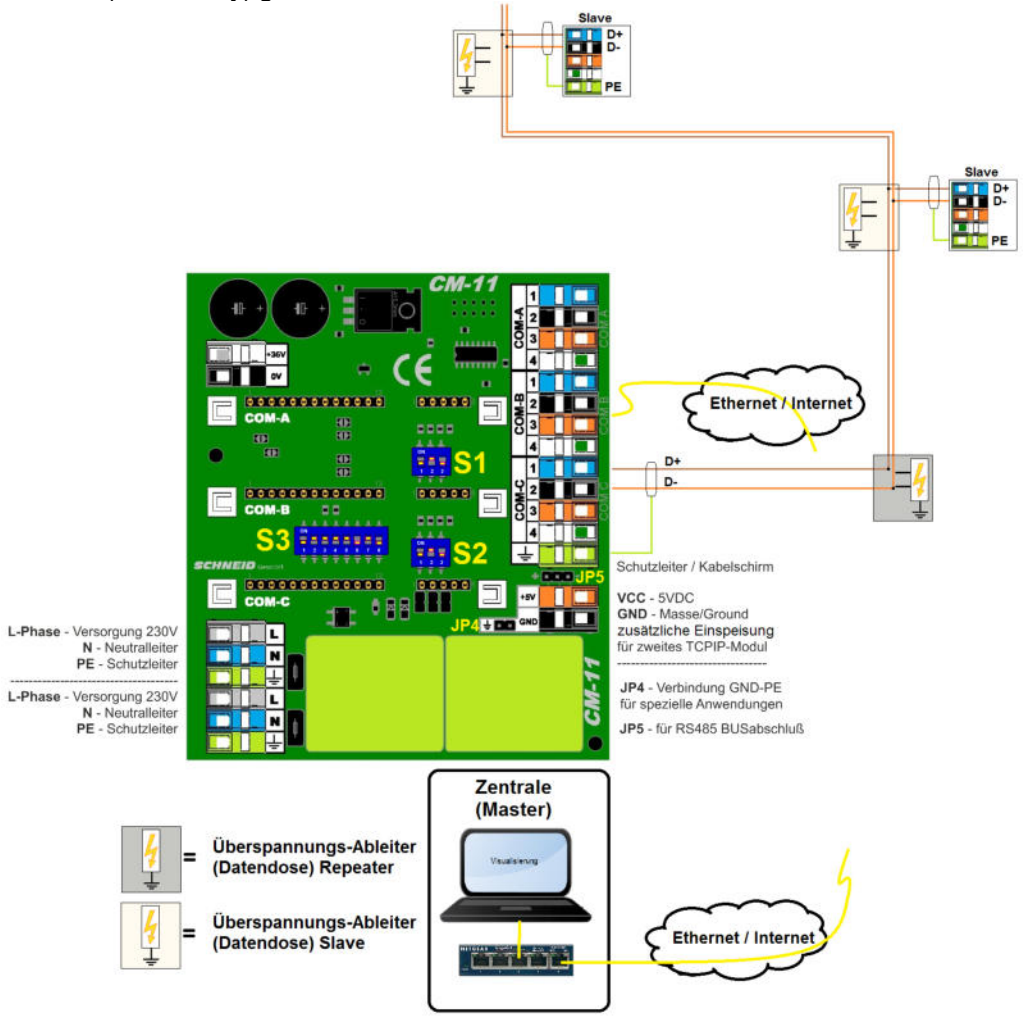
Gateway TCPIP --> RS485 / ALTERNATIVBESTÜCKUNG (TCPIP-CM06)



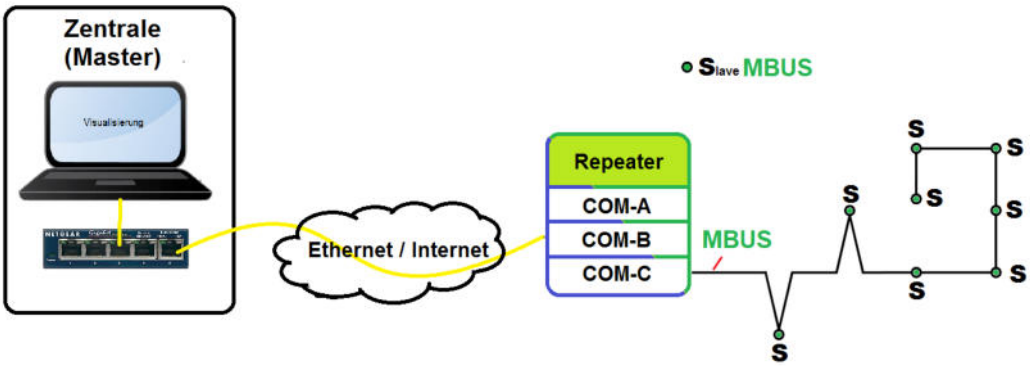
COM-B = CM06-TCP Modul (Tibbo)
COM-C = RS485 Modul (als Master konfiguriert)

Dipswitch S3

Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.



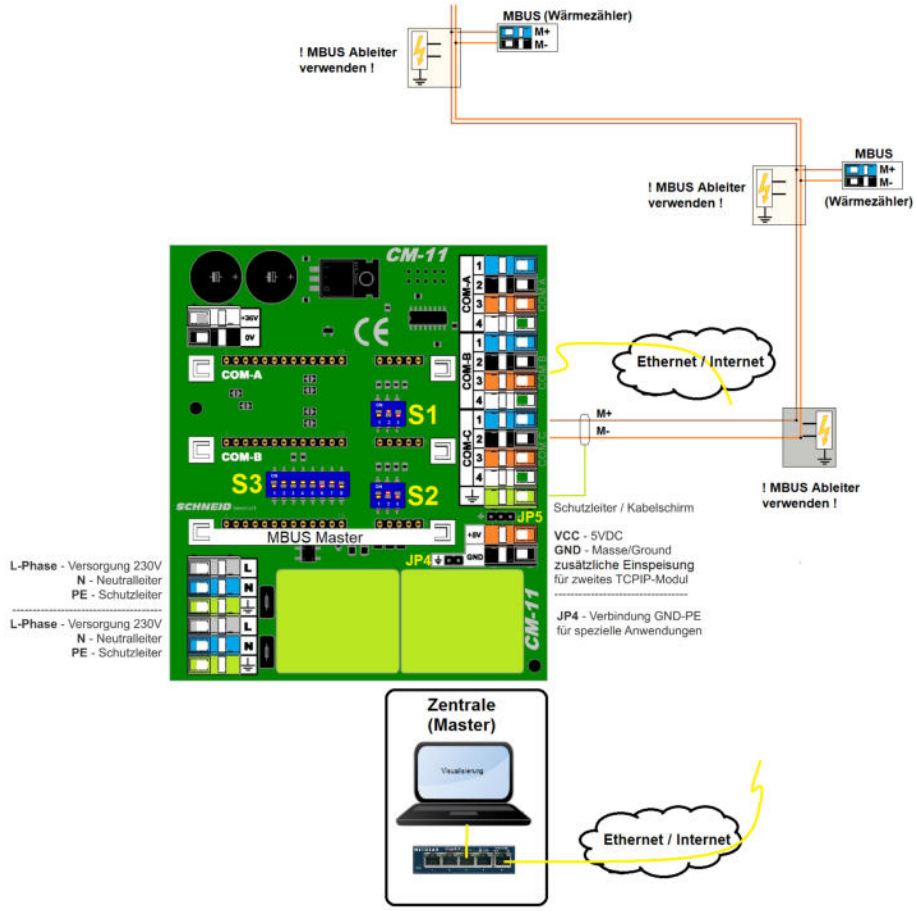
Gateway TCPIP --> MbusMaster08



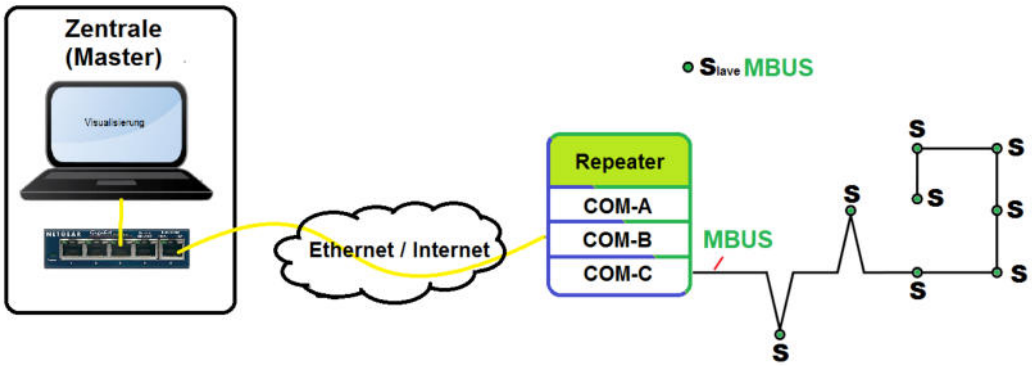
COM-B = CM08-TCP Modul (Wiznet) oder CM06-TCP Modul (Tibbo)
COM-C = Mbus-Master08 Modul

Dipswitch S3

Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.

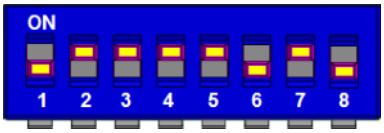


Gateway TCPIP --> MbusMaster80

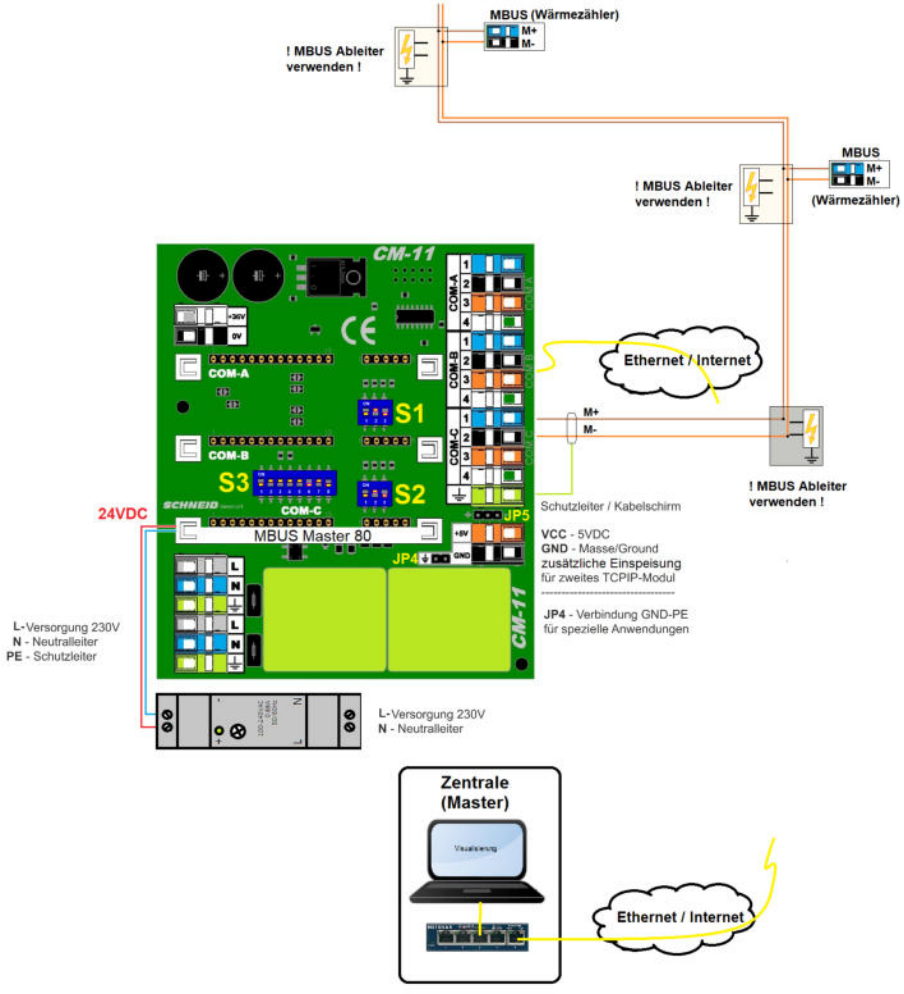


COM-B = CM08-TCP Modul (Wiznet) oder CM06-TCP Modul (Tibbo)
COM-C = Mbus-Master80 Modul

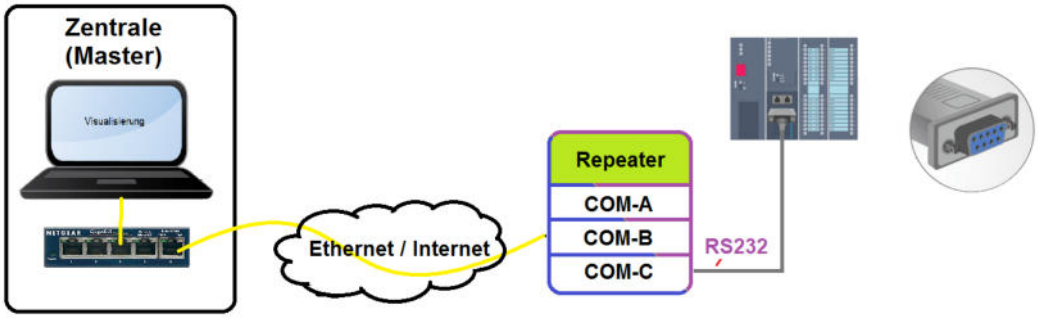
Dipswitch S3



Dipswitch S1 und S2 (RTS Delay) gemäß Baudrate und Tabelle.



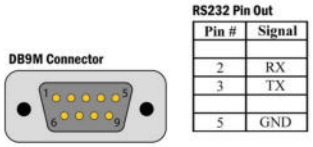
Gateway TCPIP --> RS232

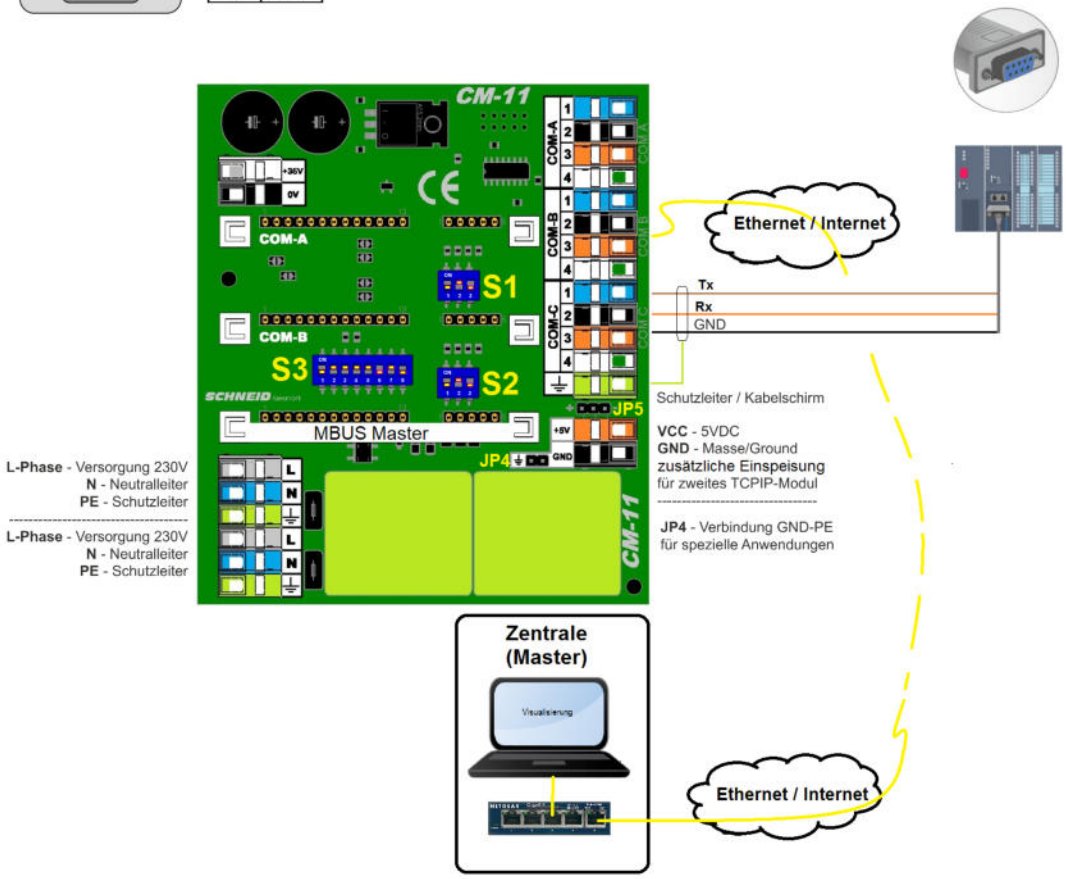


COM-B = CM08-TCP Modul (Wiznet) oder CM06-TCP Modul (Tibbo)
COM-C = RS232

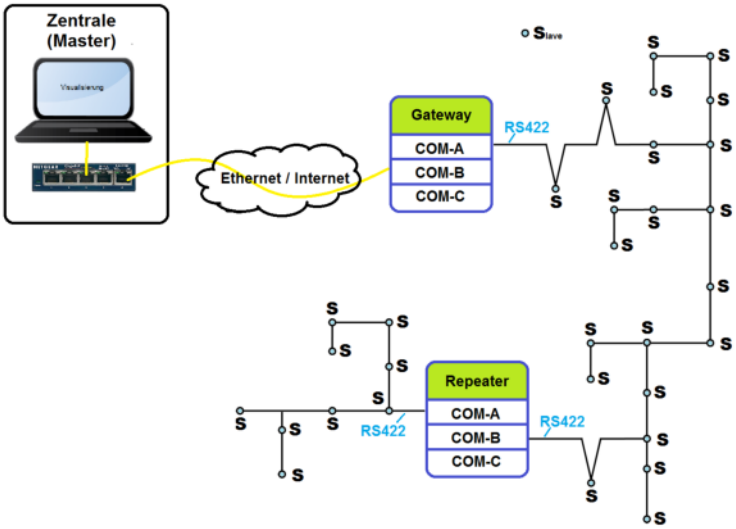
Dipswitch S3

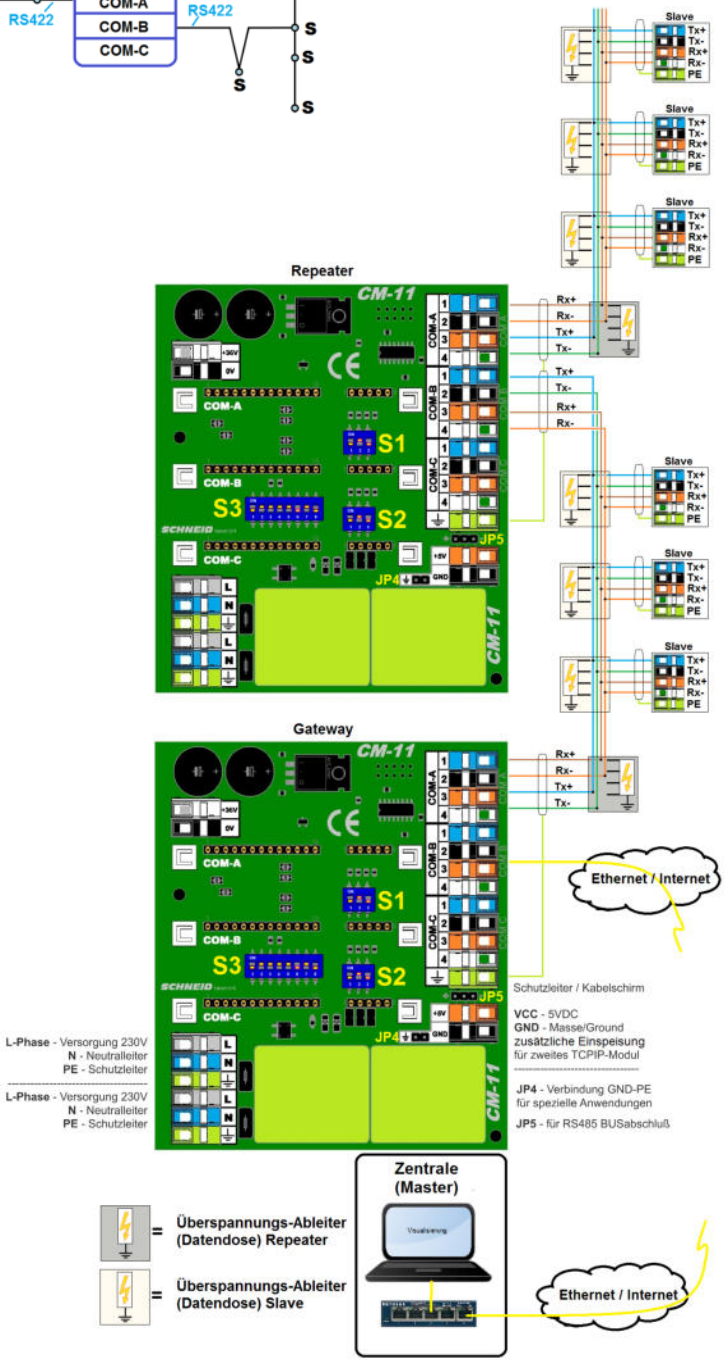
Dipswitch S1 und S2 (RTS Delay) keine Funktion in diesem Fall.





Sonderbeispiele





Repeater-Basismodul CM11

Sonderbeispiele