

## PIN-Belegung Lucom RJ45-to-RS232 Kabel (Stecker-Buchse)

Bezeichnung	RS232 PIN	RJ45 PIN
DCD (Data Carrier Detect)	1	7
RxD (Receive Data)	2	6
TxD (Transmit Data)	3	8
DTR (Data Terminal Ready)	4	3
GND (Ground)	5	5
DSR (Data Set Ready)	6	4
RTS (Request to Send)	7	1
CTS (Clear to Send)	8	2
RI (Ring Indicator)	-	-

## PIN-Belegung Lucom RJ45-to-RS485 Kabel (Stecker-Buchse)

Bezeichnung	RS485 PIN	RJ45 PIN
+12Volt Extern	1	7
TxRx+ (RS485 A(+))	2	6
+12Volt Extern	3	8
TxRx- (RS485 B(-))	4	3
TxRx- (RS485 B(-))	5	5
TxRx+ (RS485 A(+))	6	4
SGND	7	1
SGND	8	2

## PIN-Belegung Lucom RJ45-to- MBUS Kabel (Stecker-Buchse)

Bezeichnung	MBUS PIN	RJ45 PIN
+12Volt Extern	1	7
TxRx+ (MBUS A+)	2	6
+12Volt Extern	3	8
TxRx- (MBUS B-)	4	3
TxRx- (MBUS B-)	5	5
TxRx+ (MBUS A+)	6	4
SGND	7	1
SGND	8	2

## PIN-Belegung Lucom RJ45-to- CNT-Modul (Stecker-Buchse)

Bezeichnung	CNT PIN	RJ45 PIN
AN1 (Analog Input1)	1	7
OUT1 (open collector)	2	6
AN2 (Analog Input2)	3	8
BIN3 (Binary input)	4	3
GND	5	5
BIN4 (Binary input)	6	4
BIN / CNT1 (Binary / Counter1)	7	1
BIN / CNT2 (Binary / Counter2)	8	2