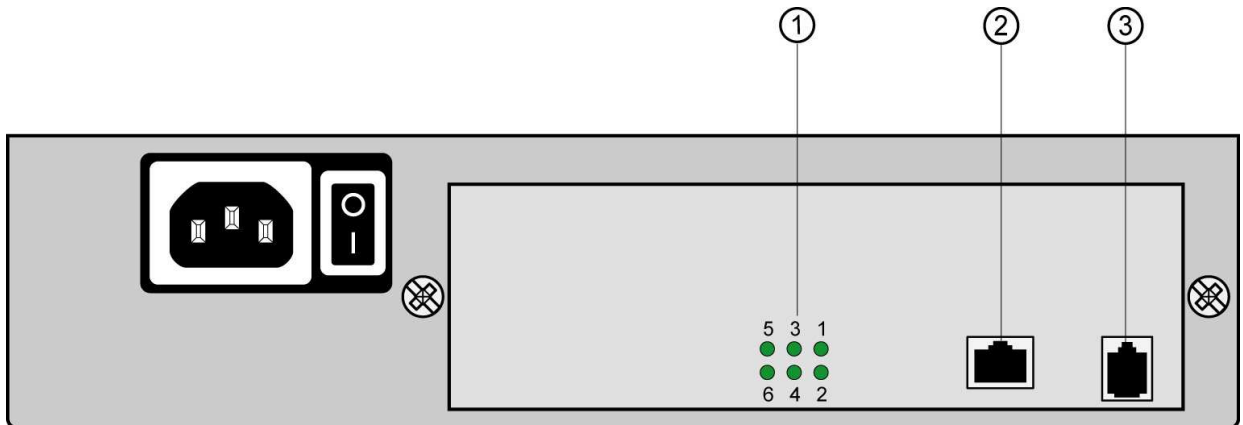


How to understand the LEDs and Connectors for a Com/PC with Modem

The Com/PC with ISDN or analog modem expansion offers 6 LEDs and two more connectors on the back side of the metal case. The 6 LEDs are also available on a Com/PC with an internal GSM/GPRS modem.

- **1. Step:** Please use the following diagram and identify the LEDs and connectors on the back side.



- ① D1-D6 - Status LEDs
- ② J4 - ISDN RJ45 connector
- ③ J5 - Analog RJ12 connector

LED Name	Function
D1	GSM/GPRS
D2	Power
D3	DCD Status from Modem
D4	RX Data Modem
D5	DTR Status to Modem
D6	TX Data Modem

Please note: For a Com/PC with internal ISDN modem, please use only connector J4 for the connection to the ISDN network. Connector J5 is then without any function.

For a Com/PC with internal analog modem, please use connector J5 for the connection to the telephone network. Connector J4 is then without any function.

That is all.