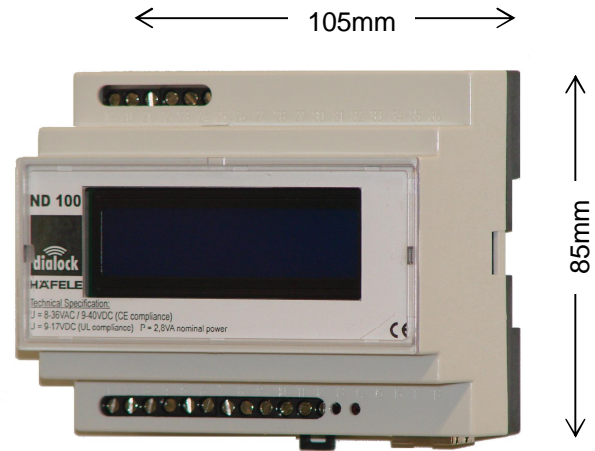
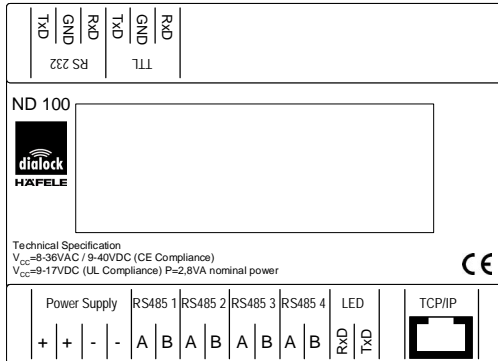
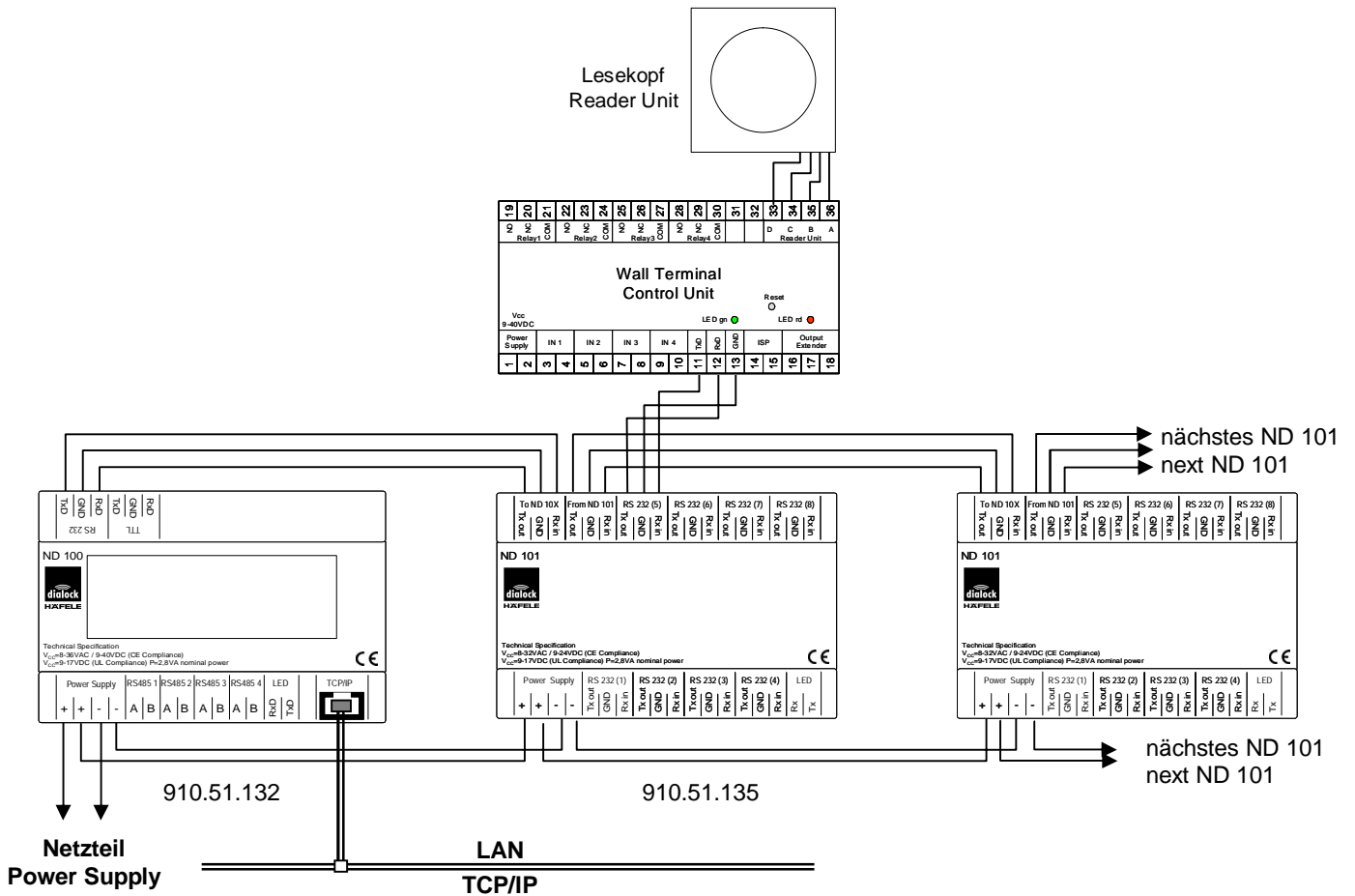


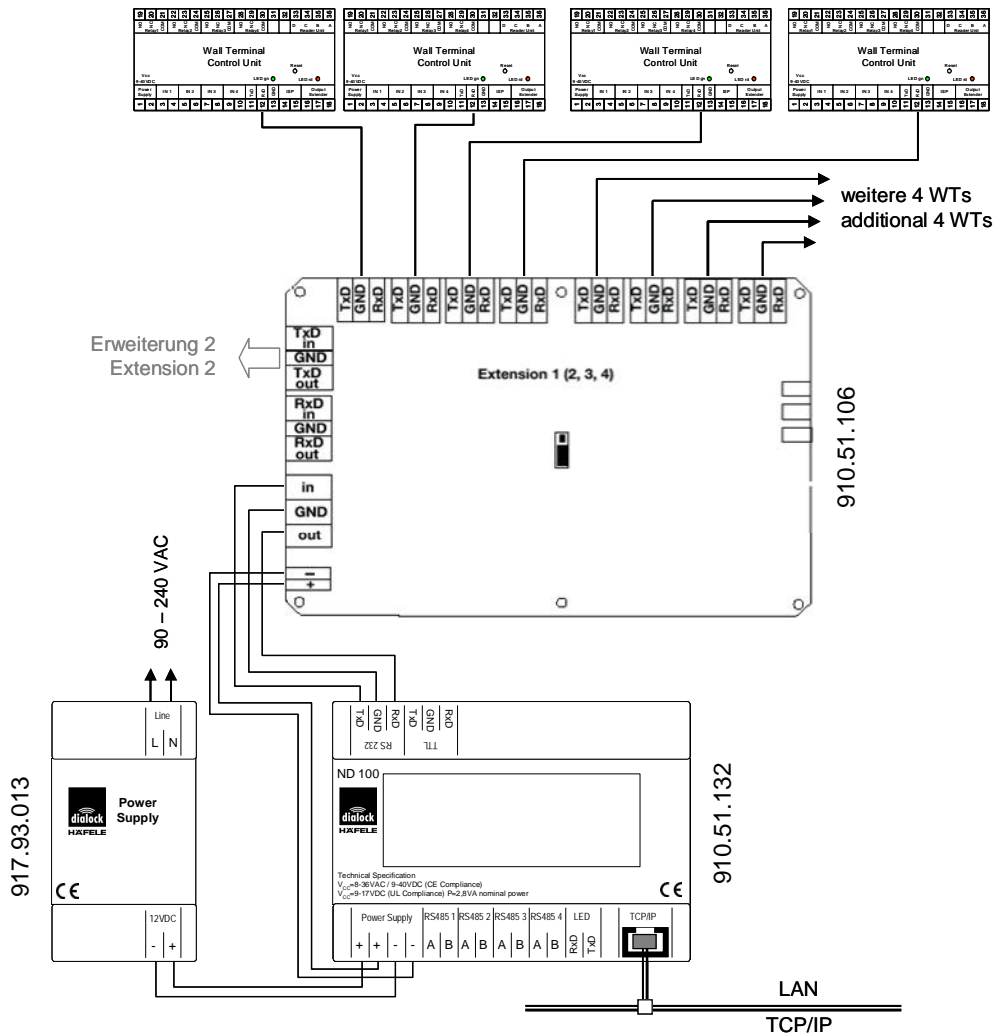
Maße, Anschlüsse Dimensions, connections



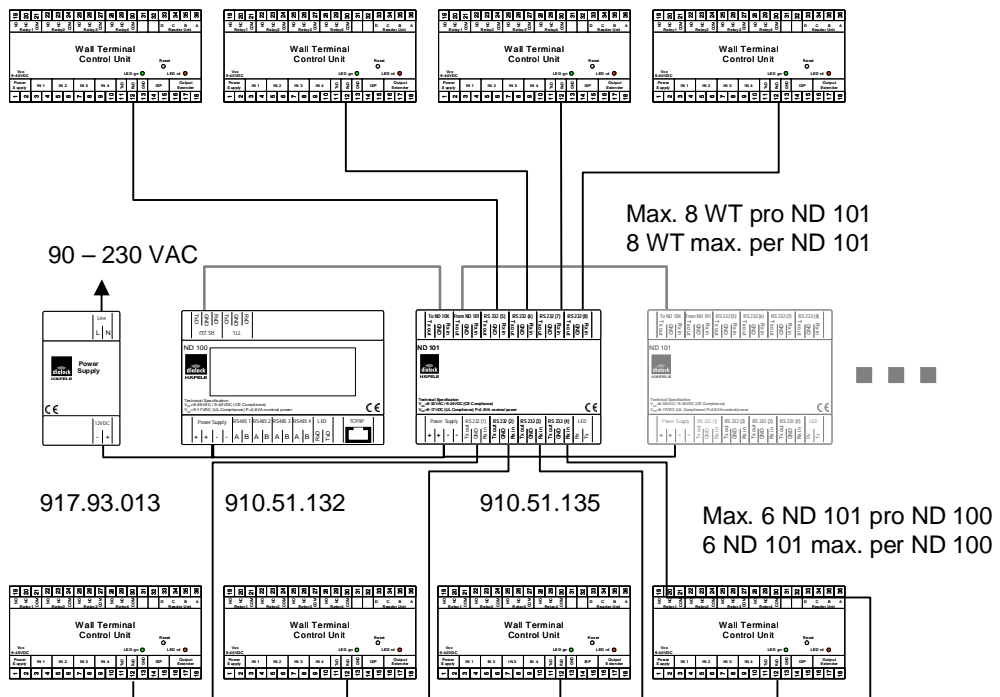
Anschluss WR/WT an ND 101 an ND 100 Connecting WR/WT to ND 101 to ND 100



Anschluss DIALOCK Online Erweiterung an ND 100
Connecting DIALOCK Online Extension to ND 100



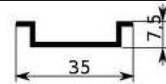
Anschluss ND 100, ND 101, WTs
Connecting ND 100, ND 101, WTs



Darstellung der WTs
ohne Lesekopf...
WT illustration without
reader units...

Technische Daten
Technical Data

Versorgungsspannung Supply Voltage	10-28 VDC
Stromaufnahme Current consumption	150 mA max.
Anschlüsse RS 232 RS 232 Terminals	Schraubklemmen, Kabelquerschnitt 2,5 mm ² max., geschirmt Clamp terminals, cable diameter 2,5mm ² max., shielded l=100 m max.
Anschlüsse RS 485 RS 485 Terminals	Schraubklemmen, Kabelquerschnitt 2,5 mm ² max. Clamp terminals, cable diameter 2,5mm ² max. l=1.000 m max.
Anschluss TTL TTL Terminals	Nicht verwenden! Not to be used!
Anschluss TCP/IP TCP/IP Connector	Kabel CAT 5 mit RJ 45 CAT 5 cable with RJ 45
LED	Betriebsanzeige Datenübertragung Rx/D, Tx/D Indicator for data transmission Rx/D, Tx/D
Display	2x16 Zeichen alphanumerisches Dot-Matrix Backlight LCD 2x16 Characters alphanumeric Dot-Matrix Backlight LCD
Umgebungstemperatur Ambient temperature	0° – 65°C
Luftfeuchtigkeit Humidity	0 – 95 %, nicht kondensierend 0 - 95 % non condensing
Mechanische Maße Mechanical dimensions	105mm x 85mm x 58mm B x H x T 105mm x 85mm x 58mm W x H x D
Befestigung Mounting	DIN Hutschiene EN 50022 DIN Hat Rail EN 50022
Zulassungen Approvals	CE



Die Installation und Inbetriebnahme von DIALOCK Online-Systemkomponenten darf nur durch geschultes Personal erfolgen!

The installation and configuration of DIALOCK Online System Components may only be carried out by trained experts!