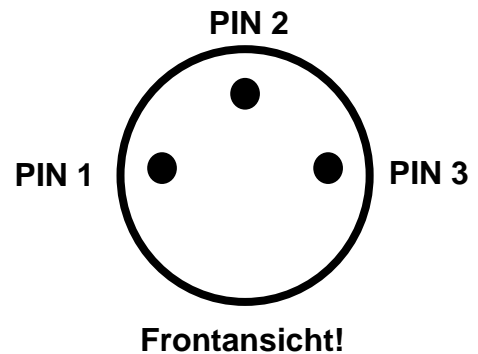
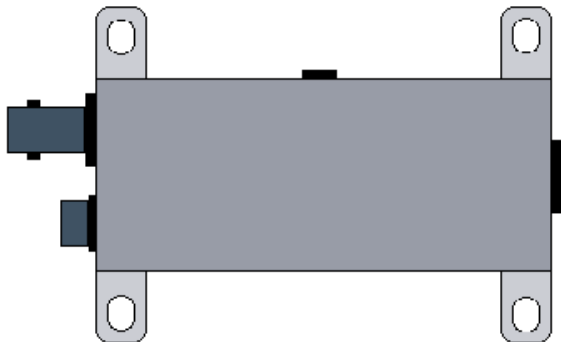


TTL/LVDS-Wandler

Technische Daten

Eingang, BNC:	TTL Level, (bis zu 24 Volt)
Ausgang:	LVDS-Signal
Spannungsversorgung:	8 – 24 Volt DC (über 6-pol. Hirose-Stecker) ca. 10 mA
Abmessungen:	124 mm x 50 mm x 23 mm (L x B x H, ohne Befestigungsösen)

Ansicht:



Anschlussbelegung für 6-pol. Hirose:

Pin 1	NC
Pin 2	NC
Pin 3	GND
Pin 4	GND
Pin 5	NC
Pin 6	+ 8 – 24 Volt DC

Anschlussbelegung für LVDS:

Pin 1	LVDS- Out
Pin 2	GND
Pin 3	LVDS+ Out

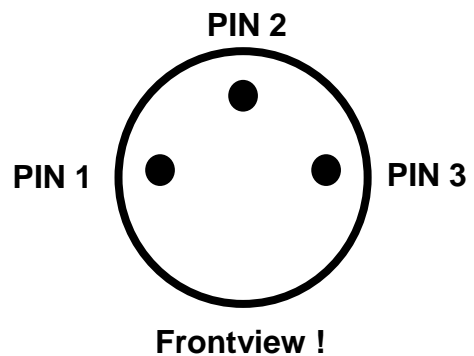
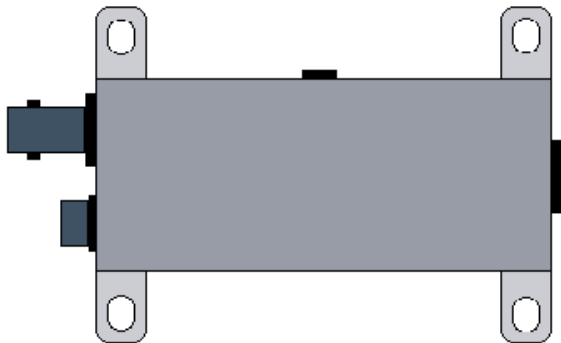
Achtung: Gehäuse liegt komplett auf Masse!

TTL/LVDS converter

Technical data

Input, BNC:	TTL level, (up to 24 Volt)
Output:	LVDS signal
Power:	8 – 24 Volt DC (via Hirose-6 connector) approx. 10mA
Size:	124mm x 50mm x 23mm (L x W x H, without mounting brackets)

View:



Pin assignment of Hirose-6 input:

Pin 1	NC
Pin 2	NC
Pin 3	GND
Pin 4	GND
Pin 5	NC
Pin 6	+ 8 – 24 Volt DC

Pin assignment of LVDS output:

Pin 1	LVDS- Out
Pin 2	GND
Pin 3	LVDS+ Out

Notice: Complete box is connected to GND!