

MODEMY LINII KOLEJOWEJ

806311

TLM-4 - 10TE DC 24V Flange mounted, Band-pass filter

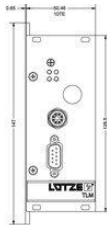
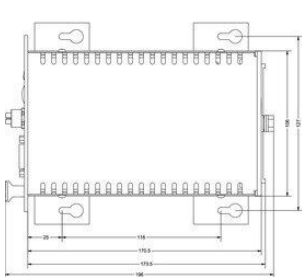
- Napięcie zasilania 24 lub 110 V DC
- Prędkość przesyłu danych: 100 lub 480 Mb/s
- Złącza SUB-D oraz M12
- Montaż kołnierzowy lub rack 19"



OPIS PRODUKTU

SPECYFIKACJA TECHNICZNA

Dopuszczenia	EN 50121-3-2, EN 50155, EN 61373
Frequency bandwidth	2-68 M
Montaż	Příruba
Napięcie zasilania	16.8-55 V DC
Prąd znamionowy	0,2 A
Rodzaj złącza	SUB-D, M12
Szybkość transferu danych	480 Mb/s
Szyfrowanie danych	128 Bit AES
Temperature range	-25...+70
Waga	0.5 kg
Wskaźnik LED	Power, I/O, LAN, Link
Wymiary	50.5 x 128.4 x 179 mm



X1: Ethernet (RJ45)			X2: Data (D-Sub)		
Pin	Signal	Pin	Signal	Pin	Signal
1	DB+	1	TransLine	1	TransLine
2	DB-	2	TransLine	2	TransLine
3	DB+	3	TransLine	3	TransLine
4	DB-	4	TransLine	4	TransLine
5	DB+	5	TransLine	5	TransLine
6	DB-	6	TransLine	6	TransLine
7	DB+	7	TransLine	7	TransLine
8	DB-	8	TransLine	8	TransLine
Shielding	Shield	9	TransLine	9	TransLine
		Shielding	Shield		

X3 (auf der Vorderseite) on the front panel not to connect
caution: The connector is not to connect with the device.
NOTE: The X3 connector is not used on this device.
NOTE: The connector is not used on this device.

F48 (auf der Rückseite) on the back side not to connect
caution: When the F48 is not connected with the device, the F48 is not the F48.
NOTE: When the F48 is not used, connect the F48 to the F48.
NOTE: When the F48 is not used, connect the F48 to the F48.

Pin	Signal	Pin	Signal	Pin	Signal
1	V+	1	V+	1	V+
2	V-	2	V-	2	V-
3	GND	3	GND	3	GND
4	GND	4	GND	4	GND
5	GND	5	GND	5	GND
6	GND	6	GND	6	GND
7	GND	7	GND	7	GND
8	GND	8	GND	8	GND
9	GND	9	GND	9	GND
10	GND	10	GND	10	GND
11	GND	11	GND	11	GND
12	GND	12	GND	12	GND
13	GND	13	GND	13	GND
14	GND	14	GND	14	GND
15	GND	15	GND	15	GND
16	GND	16	GND	16	GND
17	GND	17	GND	17	GND
18	GND	18	GND	18	GND
19	GND	19	GND	19	GND
20	GND	20	GND	20	GND
21	GND	21	GND	21	GND
22	GND	22	GND	22	GND
23	GND	23	GND	23	GND
24	GND	24	GND	24	GND
25	GND	25	GND	25	GND
26	GND	26	GND	26	GND
27	GND	27	GND	27	GND
28	GND	28	GND	28	GND
29	GND	29	GND	29	GND
30	GND	30	GND	30	GND

