

ADA-LAN-PANEL



LAN / RJ45 - Adapter für die Gehäusemontage

DISCLAIMER:

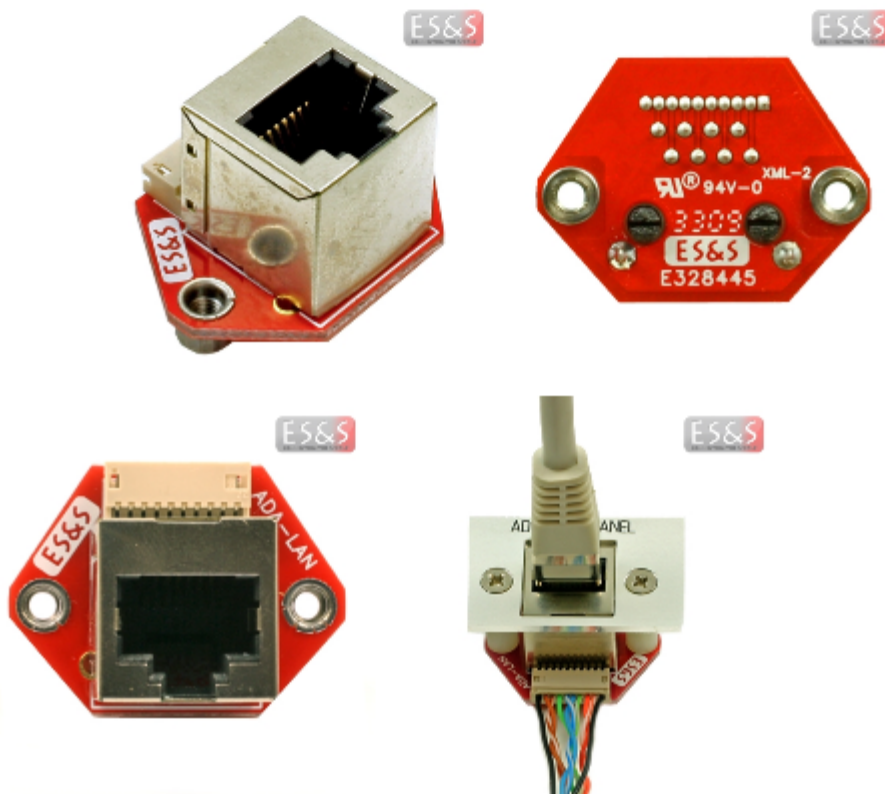
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1. Funktionale Beschreibung

Bei dem Adapter ADA-LAN-PANEL handelt es sich um eine Platine, die von RJ45 8/8 auf einen 10poligen HIROSE DF13 Stecker (DF13-10P-1.25DS(20)) adaptiert. Diese Platine kann mit Schrauben an einer Gehäusewand befestigt werden (Panelmontage).

- Anschliessbar über kundenspezifisch konfektionierbare Kabel
- Anschliessbar über ES&S Standardkabel, z.B.
KAB-DF13-10S-0500FK (500 mm Flachbandleitung, einseitig offen)
KAB-ADA-LAN-0400 (Seite 1: DF13-10S; Seite 2: RJ45 male)
- Zu befestigen über Einnietmutter M3
- Schrauben und Abstandhalter und Kabel sind nicht inklusive
- RoHS konform

2. Bilder



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3. Abmessung

Größe: 32,1 (L) x 24,2 (B) x 21,4 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 8,5 g

Gewicht mit Verpackung: 10,4 g

6. Installationsanleitung

Die Verbindung mit einem Anschlusskabel liegt folgende Belegung zu Grunde:

Belegung:

CN1	CN2
1	Schirm
2	8
3	7
4	6
5	5
6	4
7	3
8	2
9	1
10	Schirm

CN1: DF13-10P-1.25DSA

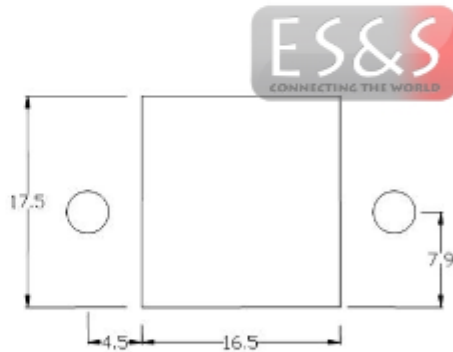
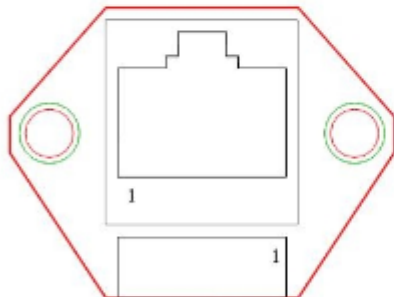
CN2: RJ45 8/8

Die übliche Montage in Frontplatten oder Rückwänden sollte die folgenden Ausschnittsmasse aufweisen:

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ADA-LAN-PANEL REV1



Frontplattenausschnitt



Einbautiefe:

bei flächenbündigem Einbau:
 Schrauben M3x20
 Abstandhalter: 16mm - Materialstarke Frontplatte

Bei anderer Einbaumethode sind die Schrauben und Abstandhalter entsprechend anzupassen.

Diese Masse dienen nur als Richtwerte und müssen im Einzelnen vom Kunden geprüft werden

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