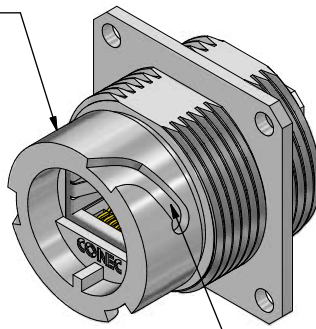
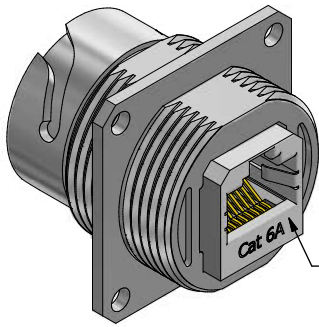


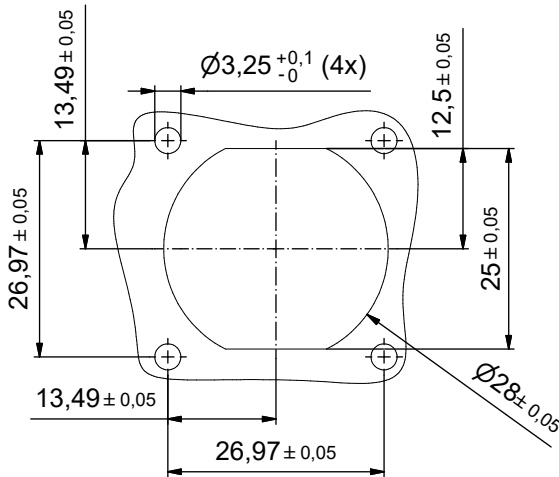
Receptacle housing with flange
(Nickel plated zinc die-cast version)
(Bayonet locking)
Anschlussgehäuse mit Flansch
(Vernickeltes Zinkdruckguss Version)
(Bajonettverriegelung)



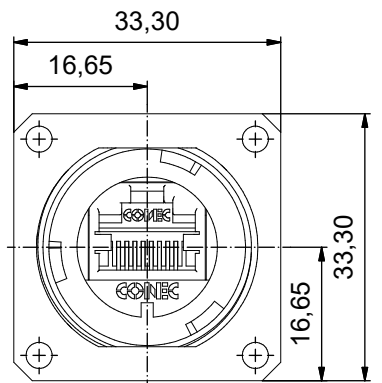
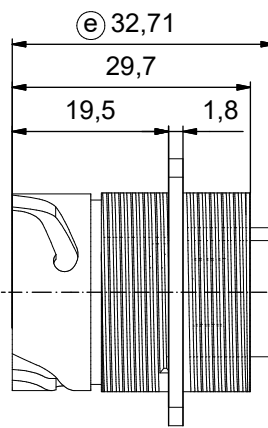
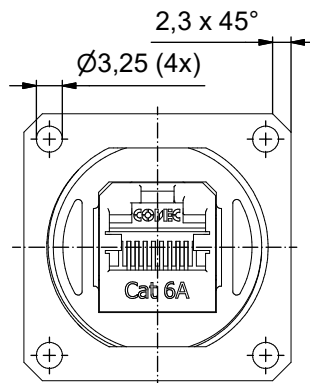
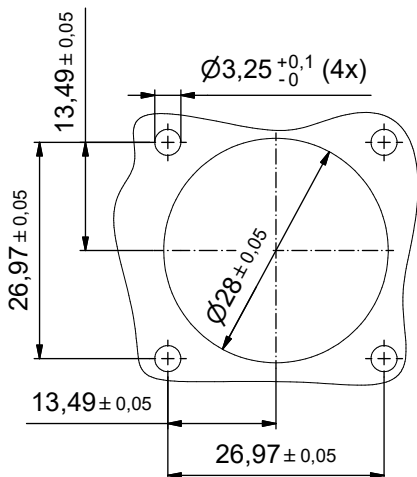
Bayonet channel (3x) /
Bajonett-Kanal (3x)

Shielded Cat 6A
RJ45 Inline coupler /
Geschirmte Cat 6A
RJ45 Inline-Kupplung

Recommended double-D panel cut-out/
Empfohlener Doppel-D Montageausschnitt



Recommended round panel cut-out/
Empfohlener Kreis-Montageausschnitt



e Technical specification/ Technische Daten:

Electrical specifications/
Elektrische Daten:

Meets/
Erfüllt:

ANSI/EIA-568-C.2 Cat 6A
channel specification

Degree of protection/
Schutzart:

IP67, rated when covered or fully
mated with the appropriate mating
connector
IP67 bei Verwendung mit Kappe oder
passendem Gegenstecker

Contact resistance/
Kontaktwiderstand:

20 mOhm max.

Insulation resistance/
Isolationswiderstand:

500 MOhm min. @ 100 V DC

Current rating/
Strombelastbarkeit:

1 A max. at 25 °C

Working voltage/
Betriebsspannung:

72 V DC

Dielectric withstanding
voltage/
Spannungsfestigkeit:

1000 V DC / 60 s contact to contact/
Kontakt zu Kontakt
1500 V DC / 60 s contact to metal shell/
Kontakt zu Metall-Shell

Temperature range/
Temperaturbereich:

- 40 °C ... + 85 °C

Materials/ Werkstoffe:

Receptacle housing/
Anschlussgehäuse:

Zinc die-cast, nickel plated/
Zinkdruckguss, vernickelt

Cat 6A RJ45

Copper alloy, nickel plated

Inline coupler metal shell/
Cat 6A RJ45

Kupferlegierung, vernickelt

Inline-Kupplung Metall-Shell:

Cat 6A RJ45
Inline coupler plastic housing/
Cat 6A RJ45 Inline-Kupplung
Kunststoff-Gehäuse:

Glass filled PBT UL 94 V-0,
black/schwarz

Cat 6A RJ45

Phosphor bronze,
finish: min. 50 µin gold over nickel/
Veredelung: min. 50 µin Gold über Nickel

Inline coupler contact/
Cat 6A RJ45
Inline-Kupplung Kontakt:

Installation specification/ Montagedaten:

The panel gasket (part-no. 17-103540) and the M3 mounting hardware
(Part-no. 17-103530) must be ordered separately.
The recommended mounting torque is 8 to 10 in.LB/
Die Einbaudichtung (Art.-Nr. 17-103540) und die M3 Hardware (Art.-Nr. 17-103530)
müssen separat bestellt werden.
Das empfohlene Drehmoment ist 90 bis 113 Ncm

Connector can be front or rear mounted to a maximum panel
thickness of 3,2 mm/
Der Stecker eignet sich zur Vorderwand- und auch Hinterwand-Montage, bei einer
maximalen Wandstärke von 3,2 mm

Part no./
Art.-Nr.

17-150214

					dim. in mm		Receptacle Assembly Kit with zinc die-cast flange receptacle housing and with shielded Cat 6A RJ45 inline coupler	
Tolerance			Date/Datum		Name		Durchführung mit Zinkdruckguss Flansch-Anschlussgehäuse	
Unless otherwise specified			06.06.2011		V. Ke		und mit geschirmter Cat 6A RJ45 Inline-Kupplung	
2 PLC ± 0,38 3 PLC ± 0,25 3 PLC ± 0,10 ANGLES ± 3°			06.06.2011		J. Chaudry			
Index: e Ä19-0015 28.03.2019 JLE			scale/maßstab:		dwg no / Z.-nr.:		17K1A266	
Status: InBearbeitung			1,5 : 1		CONEC®		DIN-A3	
RoHS compliant/ konform							1 / 1	

CONEC