



Technische Daten

Polzahl	9
Leistung	4 (3+PE)
Signal	5
Temperaturbereich	-20 °C bis 130 °C
Schutzart	gesteckt IP 66/67

Elektrische Daten

Bemessungsstrom	Leistung max. 14 A*	Signal max. 3,6 A*
Bemessungsspannung	630 V (AC/DC)	63 V (AC/DC)
Bemessungsstoßspannung (L-L)	6000 V	1500 V

Steckzyklen 500

Werte nach VDE 0110/EN61984, Abschnitt 6.19.2.2

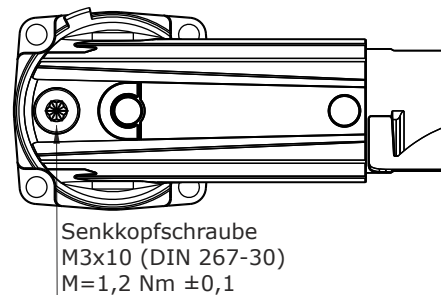
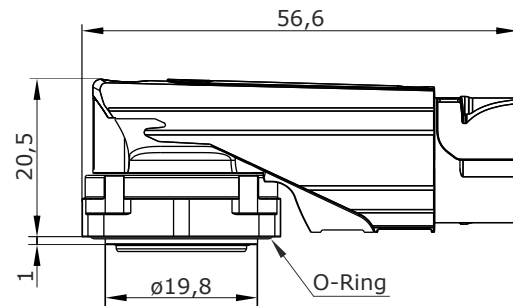
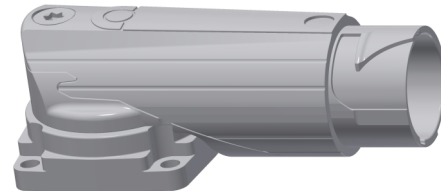
Verschmutzungsgrad	3
Überspannungskategorie	III
max. Aufstellhöhe	2000 m

Werkstoffe

Gehäuse	Zinkdruckguss, vernickelt
Isolierkörper	PBT, PA, UL 94/ V0
Dichtungen	FKM

Werkzeuge (nicht im Lieferumfang enthalten)

digitale Crimpzange	Best.-Nr.: C0.235.00
(analoge Crimpzange)	Best.-Nr.: C0.201.00)

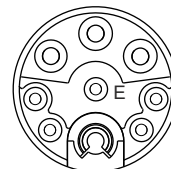


Schwenkbereich
nach links
90° ±3°

Schwenkbereich
nach rechts
230° ±3°

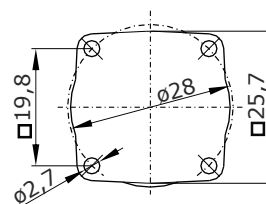
Hauptabmessungen

Winkeleinbaudose, drehbar



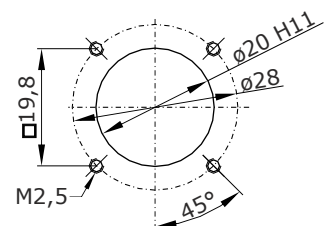
Polbild

Ansicht steckseitig



Hauptabmessungen

Flansch



Montagefenster

* Bei max. Anschlussquerschnitt
Anschlussquerschnitt der
verwendeten Kontakte beachten





intercontec
products

915 itec

Receptacle angled

**9-pin
flange 25x25**

TE part number: E G A 201 N 00 00 0800 000
IC reference number: E ED A 201 NN 00 00 0800 000



Technical Data

number of pins	9
power	4 (3+PE)
signal	5
temperature range	-20 °C to 130 °C
protection type	IP 66/67 when connected

Electrical Data

rated current	max. 14 A*	Signal	max. 3.6 A*
rated voltage	630 V (AC/DC)		63 V (AC/DC)
rated insulation voltage (L-L)	6000 V		1500 V

mating cycles 500

Data according to VDE 0110/EN61984, Paragraph 6.19.2.2

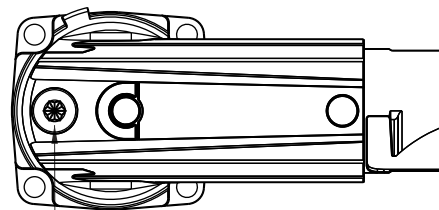
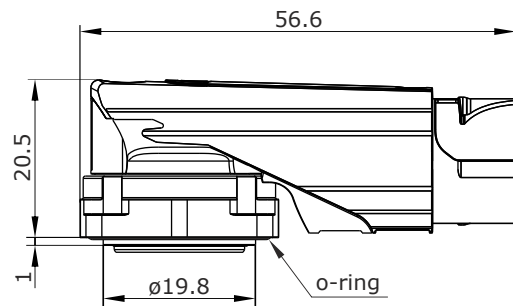
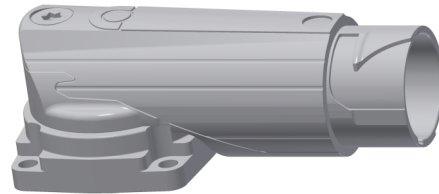
pollution degree	3
over voltage category	III
max. height for operation	2000 m

Material

housing	zinc diecast, nickel plated
insulation insert	PBT, PA, UL 94/ V0
seals	FKM

Tools (not part of product contents)

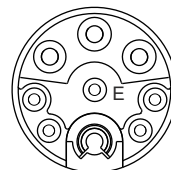
digital crimping tool	order code: C0.235.00
(analog crimping tool)	order code: C0.201.00)



countersunk screw
M3x10 (DIN 267-30)
M=1.2 Nm ±0.1

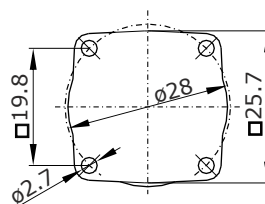
Main Dimensions

receptacle angled, rotatable



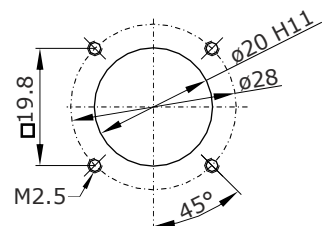
Contact Arrangement

mating view



Main Dimensions

flange



Mounting Hole

* for max. wire cross-section
pay attention to the
cross-section of used contacts

