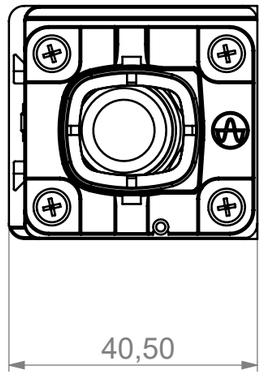
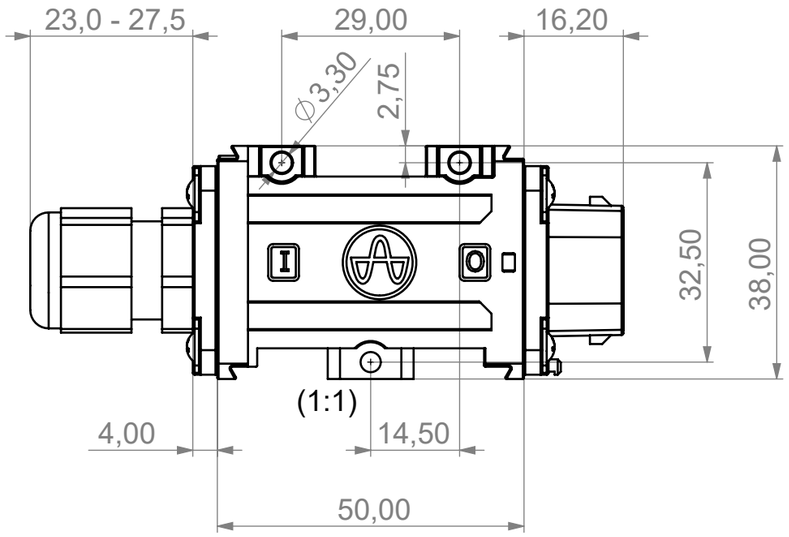
CONFIDENTIAL

Nur Info: Maße bei zusammengebauten Zustand.
Only Information: Dimensions assembeld.



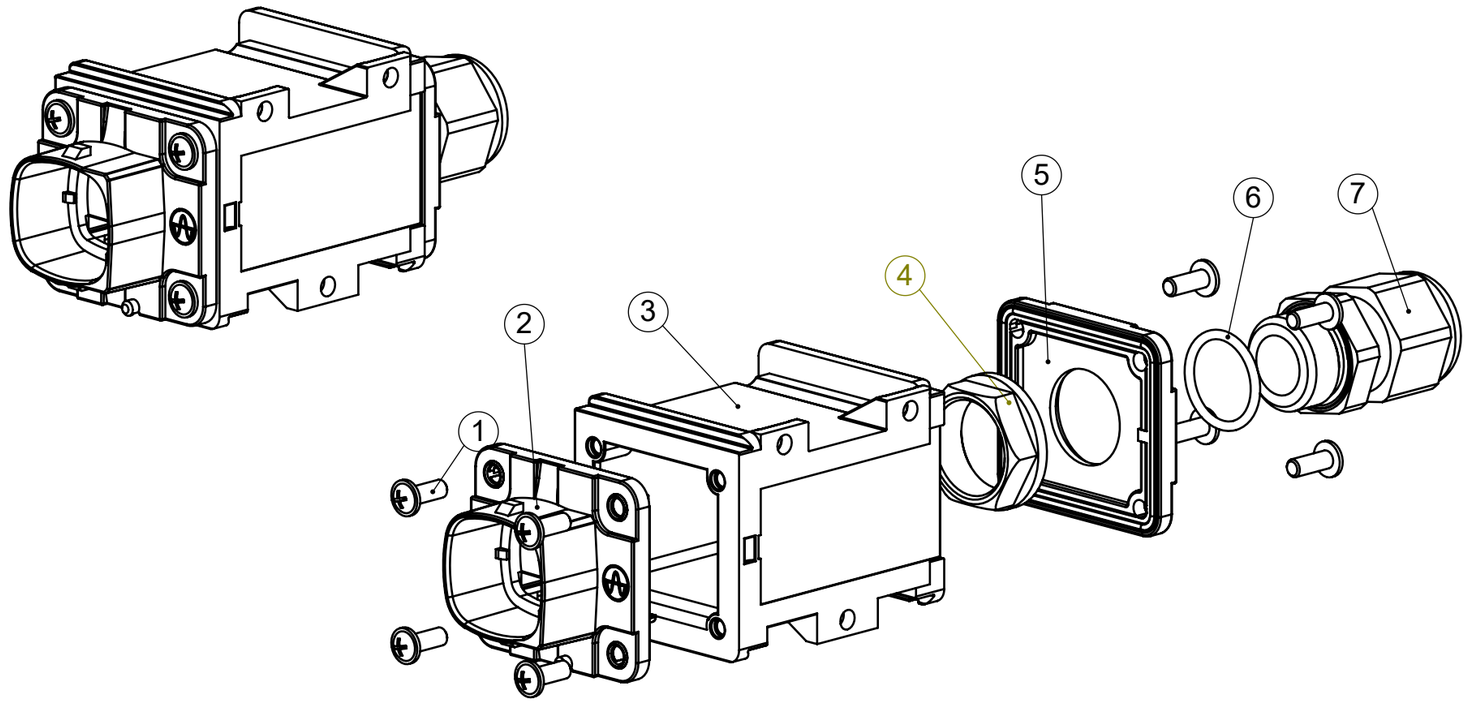


Empfehlung für das Anzugsdrehmoment:
min.: 0,3Nm bis max.: 0,4Nm
Recommended tightening torque:
min.: 0,3Nm bis max.:0,4Nm

Nur einmaliges Verschrauben zulässig!
Only one time screwing permitted!

Bitte nur folgenden Schraubentyp verwenden:
Please only use following srew type:

Länge (L) / Length (L) :	6,0mm
Durchmesser (d1) / Diameter (d1) :	Ø3,0 (M3)
Material / Material :	Einsatzstahl / Case hardened steel
Oberfläche / Surface :	verzinkt A2K / zinc coated
Bauart / Type :	selbstschneidend für Thermoplast / self-tapping for thermoplastic resin
Bautyp / Type:	DIN 7981 Linsenkopf / fillister head
Antrieb / Drive :	Posidrive
Schneidform / Cutting edge form:	30° Flanke



Pos.	Qty	Name	Drawing	BIOS
1	8	Y-ConAS-26	P(090)P123	82-00218
2	1	Y-ConFlange-10	P(090)A60	82-00078
3	1	Y-ConCoupler-10	P(090)P47	82-00151
4	1	Locknut M16		82-00177
5	1	Y-ConCoupler-GP-1	P(090)A37	82-00221
6	1	O-Ring		82-00178
7	1	Cable Gland M16		82-00176

A **RoHS compliant acc. to directive 2011/65/EU**

Order / Article No. 82-00222

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
ALL UNDIMENSIONED EDGES HAVE A RADIUS OF: mm

NOTES:

ANGLE PROJECTION: First

WEIGHT:

REV.	REVISION DESCRIPTION	INITIALS	REV. DATE
A	ROHS Conformity note added	ABA	14.08.2015

DO NOT SCALE DRAWING

	NAME	DATE
DESIGN	BH	13.02.2007
DRAWN	ABA	14.08.2015
CHECKED	RA	14.08.2015
Q.A.		14.08.2015
APPROVED		14.08.2015

YAMAICHI ELECTRONICS Deutschland GmbH

CLASSIFICATION: Y-CON COUPLER MODULE WITH 1 FLANGE & 1 CABLE GLAND M16 - BLUE

TITLE: Y-ConCoupler-11

DWG NO.: Customer-P(090)A188

REVISION: A

SCALE: 1:1 | SHEET1 OF 1 | A3 - ASSEMBLY

22.05.2019