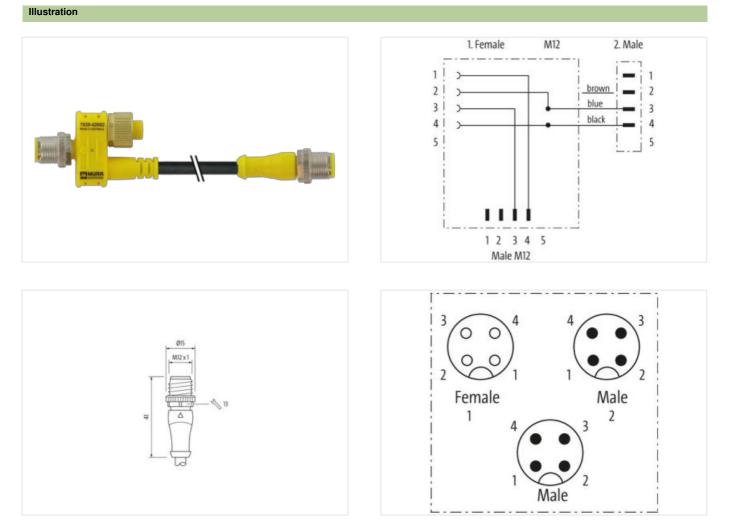


## T-Coupler M12 male/ M12 male w.cable+female A-cod.

4-pol. / 4-pol. + 4-pol.

AIDA conform T-coupler (Slim Line) Male straight – female/male straight M12 – M12, 2-pole Connection cable 0.2 m Distribution function (NO) for Cube67 (K3) Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

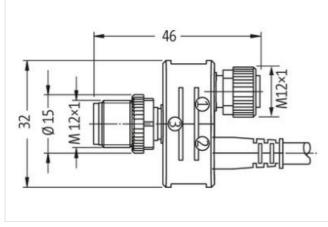
## Link to Product



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Product may differ from Image

Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Width across flats     SW13       Side 2     Tightening torque       O.6 Nm     Mounting method       family construction form     M12 x 1       Coding     A       No. of poles     4       Side 2     Tightening torque       Coding     M12 x 1       Coding     A       No. of poles     4       Side 3     Tightening method       Mounting method     inserted, screwed       Family construction form     M12       Goding     A       Coding     A       Tightening torque     0.6 Nm       Thread     M12 x 1       Commercial data     Tigregregregregregregregregregregregregreg	Side 1		
Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Width across flats     SW13       Side 2     Tightening torque     0.6 Nm       Mounting method     inserted, screwed     Side 3       Family construction form     M12     1       Coding     A     No. of poles     4       Side 3     M12 x 1     Coding     A       No. of poles     4     Side 3     Side 3       Side 3     Side 3     Side 3     Side 3     Side 3       Coding method     inserted, screwed     Side 3	Tightening torque	0,6 Nm	
Thread     M12 x 1       Coding     A       No. ot poles     4       Width across flats     SW13       Side 2     Tightening torque     0.6 Nm       Mounting method     inserted, screwed       Family construction form     M12 x 1       Coding     A       No. of poles     4       Side 3     State 3       Mounting method     inserted, screwed       Family construction form     M12 x 1       Coding     A       No. of poles     4       Side 3     State 3       Coding     A       No. of poles     4       Side 3     State 3       Coding     A       State 3     State 3       Coding     A       Tightening torque     0.6 Nm       Thread     M12 x 1       Coding     A       Coding     A       Coding     A       Coding     A       Tightening torque     0.6 Nm       Tightenis orque     0.6 Nm </td <td>Mounting method</td> <td>inserted, screwed</td> <td></td>	Mounting method	inserted, screwed	
CodingANo. ot poles4No. ot poles4Witch across ItalsSW13Side 2Tiphtening torque0.6 NmMounting methodinserted, screwedFamily construction formM12ThreadM12 x 1CodingANo. of poles4Side 3Side 3Mounting methodinserted, screwedFamily construction formM12Rainly construction formM12CodingACodingCACodingCACodingACodingCACodingCACodingCACodingCACodingCACodingCACodingCACodingCACodingCACodingCACodingCACodingCA </td <td>Family construction form</td> <td>M12</td> <td></td>	Family construction form	M12	
No. of poles     4       Width across flats     SW13       Side 2     .       Tightening torque     0.6 Nm       Mounting method     inserted, screwed       Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Side 3     .       Mounting method     inserted, screwed       Family construction form     M12       Mounting method     inserted, screwed       Family construction form     M12       Coding     A       Side 3     .       Mounting method     inserted, screwed       Family construction form     M12       Coding     A       Tirghening torque     0.6 Nm       Thread     M12 x 1       Coding     A       ECLASS-6.0     27279218       ECLASS-7.0     27440104       ECLASS-7.0     27440106       ECLASS-10.1     27440106       ECLASS-10.1     27440106       ECLASS-11.1     27440106 <td>Thread</td> <td>M12 x 1</td> <td></td>	Thread	M12 x 1	
Width across flatsSW13Side 2Tightening torque0.6 NmMounting methodinserted, screwedFamily construction formM12ThreadM12 x 1CodingANo. of poles4Side 3Side 3Mounting methodinserted, screwedFamily construction formM12Side 3Side 3CodingACodingAFamily construction formM12CodingAFamily construction formM12CodingATightening torque0.6 NmTineadM12 x 1Commercial dataY279218ECLASS-6.027279218ECLASS-6.12727921ECLASS-6.027440104ECLASS-8.027440104ECLASS-10.127440106ECLASS-10.127440106ECLASS-12.027440106ECLASS-12.027440106ETM-5.0EC002062customs tariff number85448290GTIN40489591331Packaging unit1Etertrical data   SupplyGuOperating voltage AC max.60 V	Coding	A	
Side 2       Tightening torque     0.6 Nm       Mounting method     inserted, screwed       Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Side 3        Mutting method     inserted, screwed       Family construction form     M12       Coding     A       Coding     A       Goding onstruction form     M12       Coding     A       Coding     A       Tightening torque     0.6 Nm       Thread     M12 x 1       Commercial data     M12 x 1       ColASS-6.0     27279218       ECLASS-7.0     27440104       ECLASS-7.0     27440104       ECLASS-7.0     27440106       ECLASS-8.0     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ECLASS-11.1	No. of poles	4	
Tightening torque     0.6 Nm       Mounting method     inserted, screwed       Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Side 3	Width across flats	SW13	
Mounting method     inserted, screwed       Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Side 3	Side 2		
Family construction form     M12       Thread     M12 x 1       Coding     A       No. of poles     4       Side 3	Tightening torque	0,6 Nm	
Thread     M12 x 1       Coding     A       No. of poles     4       Side 3	Mounting method	inserted, screwed	
Coding     A       No. of poles     4       Side 3	Family construction form	M12	
No. of poles     4       Side 3       Mounting method     inserted, screwed       Family construction form     M12       Coding     A       Tightening torque     0,6 Nm       Thread     M12 x 1       Commercial data     Z7279218       ECLASS-6.0     27279221       ECLASS-6.1     Z7279221       ECLASS-7.0     Z7440104       ECLASS-8.0     Z7440104       ECLASS-9.0     Z7440106       ECLASS-1.1     Z7440106       ECLASS-1.2     Z7440106       ECLASS-1.1     Z7440106       ECLASS-1.1     Z7440106       ECLASS-1.2     ECCASS-1.2     Z7440106       ECLASS-1.1     Z7440106     Z       ECLASS-1.1     Z7440106     Z       Custom stariff number     85444290     Z       GTIN     4048879591331     Z       Packaging unit     1     Z       Electrical data   Supply     Go V     Z	Thread	M12 x 1	
Side 3       Mounting method     inserted, screwed       Family construction form     M12       Coding     A       Tightening torque     0,6 Nm       Thread     M12 x 1       Commercial data     27279218       ECLASS-6.0     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440106       ECLASS-10.1     27440106       ECLASS-12.0     27440106 </td <td>Coding</td> <td>A</td> <td></td>	Coding	A	
Mounting method     inserted, screwed       Family construction form     M12       Coding     A       Tightening torque     0,6 Nm       Thread     M12 x 1       Commercial data       ECLASS-6.0     27279218       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440104       ECLASS-9.0     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     1       Operating voltage AC max.     60 V	No. of poles	4	
Family construction form     M12       Coding     A       Tightening torque     0,6 Nm       Thread     M12 x 1       Commercial data     ECLASS-6.0       ECLASS-6.0     27279218       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440106       ECLASS-10.1     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ETIM-5.0     ECO02062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     0       Operating voltage AC max.     60 V	Side 3		
Coding     A       Tightening torque     0.6 Nm       Thread     M12 x 1       Commercial data     ECLASS-6.0     27279218       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440104       ECLASS-9.0     27440106       ECLASS-1.1     27440106       ECLASS-1.1     27440106       ECLASS-1.2.0     27440106       ECLASS-1.2.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     0       Operating voltage AC max.     60 V	Mounting method	inserted, screwed	
Tightening torque     0.6 Nm       Thread     M12 x 1       Commercial data     27279218       ECLASS-6.0     27279221       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440104       ECLASS-9.0     27440106       ECLASS-1.1     27440106       ECLASS-1.2.0     27440106       ECLASS-1.2.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     60 V	Family construction form	M12	
Thread     M12 x 1       Commercial data     27279218       ECLASS-6.0     27279221       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440106       ECLASS-10.1     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     0       Operating voltage AC max.     60 V	Coding	A	
Commercial data       ECLASS-6.0     27279218       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440106       ECLASS-1.1     27440106       ECLASS-1.1.1     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ECLASS-12.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     60 V	Tightening torque	0,6 Nm	
ECLASS-6.0     27279218       ECLASS-6.1     27279221       ECLASS-7.0     27440104       ECLASS-8.0     27440104       ECLASS-9.0     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     00	Thread	M12 x 1	
ECLASS-6.1   27279221     ECLASS-7.0   27440104     ECLASS-8.0   27440104     ECLASS-9.0   27440106     ECLASS-10.1   27440106     ECLASS-11.1   27440106     ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1	Commercial data		
ECLASS-7.0   27440104     ECLASS-8.0   27440104     ECLASS-9.0   27440106     ECLASS-10.1   27440106     ECLASS-11.1   27440106     ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1	ECLASS-6.0	27279218	
ECLASS-8.0   27440104     ECLASS-9.0   27440106     ECLASS-10.1   27440106     ECLASS-11.1   27440106     ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1     Electrical data   Supply   60 V	ECLASS-6.1	27279221	
ECLASS-9.0     27440106       ECLASS-10.1     27440106       ECLASS-11.1     27440106       ECLASS-12.0     27440106       ETIM-5.0     EC002062       customs tariff number     85444290       GTIN     4048879591331       Packaging unit     1       Electrical data   Supply     60 V	ECLASS-7.0	27440104	
ECLASS-10.1   27440106     ECLASS-11.1   27440106     ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1     Electrical data   Supply     Operating voltage AC max.   60 V	ECLASS-8.0	27440104	
ECLASS-11.1   27440106     ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1     Electrical data   Supply   60 V	ECLASS-9.0	27440106	
ECLASS-12.0   27440106     ETIM-5.0   EC002062     customs tariff number   85444290     GTIN   4048879591331     Packaging unit   1     Electrical data   Supply   60 V     Operating voltage AC max.   60 V	ECLASS-10.1	27440106	
ETIM-5.0 EC002062   customs tariff number 85444290   GTIN 4048879591331   Packaging unit 1   Electrical data   Supply   Operating voltage AC max. 60 V	ECLASS-11.1	27440106	
customs tariff number 85444290   GTIN 4048879591331   Packaging unit 1   Electrical data   Supply 0   Operating voltage AC max. 60 V	ECLASS-12.0	27440106	
GTIN 4048879591331   Packaging unit 1   Electrical data   Supply 0   Operating voltage AC max. 60 V	ETIM-5.0	EC002062	
Packaging unit 1 Electrical data   Supply Operating voltage AC max. 60 V	customs tariff number	85444290	
Electrical data   Supply   Operating voltage AC max. 60 V	GTIN	4048879591331	
Operating voltage AC max. 60 V	Packaging unit	1	
	Electrical data   Supply		
Operating voltage DC max. 60 V	Operating voltage AC max.	60 V	_
	Operating voltage DC max.	60 V	

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Current operating per contact max.	2 A	
Installation   Connection		
Tightening torque	0,6 Nm	
Mounting set	M12 x 1	
Device protection   Electrical		
Degree of protection (EN IEC 60529)	IP67	
Pollution Degree	3	
Rated surge voltage	0,8 kV	
Material group (IEC 60664-1)	1	
Mechanical data   Mounting data		
Mounting method	inserted, screwed	
Environmental characteristics   Climatic		
Operating temperature min.	-25 °C	
Operating temperature max.	85 °C	
Important installation notes		
Note on strain relief	Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.	
Note on bending radius	Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces.	

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