

stay connected

T-Coupler Slimline M12 male/ 2x M8 female A-cod.

4-pol. / 2x 3-pol.

T-coupler (Slim Line) Male straight - females straight M12 - M8, 4-pole Distribution function (NO)

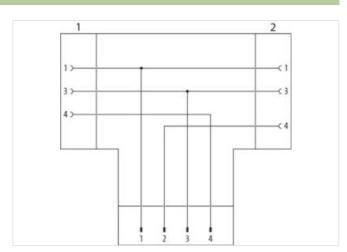
Plastic housings with good resistance against chemicals and oils.

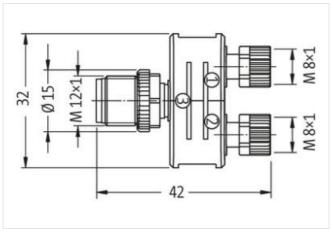
The resistance to aggressive media should be individually tested for your application. Further details on request.

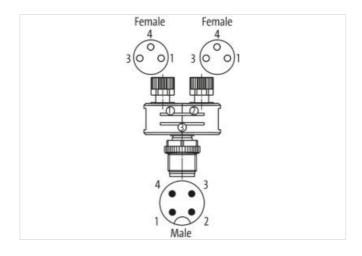
Link to Product

Illustration









Product may differ from Image









Side 1	
Tightening torque	0,4 Nm
Mounting method	screwed, pluggable
Family construction form	M8
Thread	M8 x 1



stay connected

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No. of profest S West	Coding	
Month across fatas		
Pegre of protection (EN IEC 60829) PP67		
Side 2 Cyptering torque 0.4 Nm Woulning method screwed, pluggable Family construction form M8 Increder female Doding A No or pobles 3 Width across flats SW9 Suppres of protection (EN IEC 60529) IP67 Side 3 Wounting method screwed, pluggable A No. of pobles 4 ***Family construction form M12 Scring A No. of pobles 4 ***Pagers of protection (EN IEC 60529) IP67 ***Garder male ***Pagers of protection (EN IEC 60529) IP67 ***Garder male ***Pagers of protection (EN IEC 60529) IP67 ***Garder male ***Pagers of protection (EN IEC 60529) IP67 ***Garder male ***CLASS 6.0 27145423 ***CLASS 6.0 27145423 ***CLASS 6.1 27279221 ***CLASS 7.0 27440106		
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Thread		
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No. of poles 3 Width across flats SW9 Side 3 Wounting method screwed, pluggable Family construction form M12 Society A No. of poles 4 Degree of protection (EN IEC 60529) IP67 Side 3 Wounting method screwed, pluggable Family construction form M12 Society A No. of poles 4 Degree of protection (EN IEC 60529) IP67 Side and Sid		
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Side 3 Screwed Diggable		
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Militarion	Gender	male
Commercial data	Tightening torque	0,6 Nm
### Commercial data ###################################	Width across flats	SW13
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Rated surge voltage 1,5 kV		
1,014		
Material group (IEC 60664-1)	nateu surge voltage	1,5 kV
	Material group (IEC 60664-1)	I



Mechanical data Mounting data		
Mounting method	Schraubgewinde	
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.	
Conformity		
Product standard	DIN EN 61076-2-101 (M12); DIN EN 61076-2-104 (M8)	