

M12 Power male 90° T-cod. screw terminal

4-pol., max. 1,5mm², 8 - 10mm

Male 90° M12, 4-pole T-coded

Screw terminals

Sealing range (cable Ø): 8...10 mm

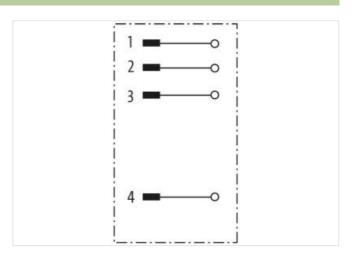
Plastic housings with good resistance against chemicals and oils.

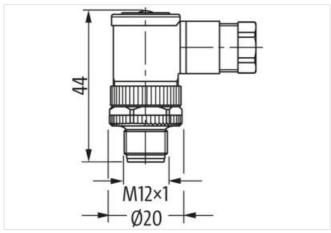
The resistance to aggressive media should be individually tested for your application. Further details on request.

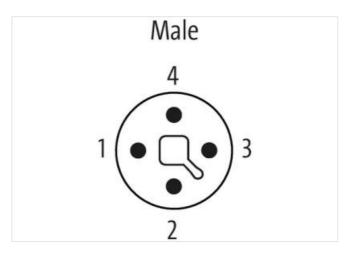
Link to Product

Illustration









Product may differ from Image







S	i	d	е	•

Tightening torque	0,6 Nm
Mounting method	inserted, screwed
Family construction form	M12P



stay connected

Gender male Gabe outliet anyled Goding T No. of poles 4 Side 2 Wounting method Field wireable Commercial data ECAASS 60 2729821 ECAASS 61 27860702 ECAASS 60 27440102 ECAASS 80 27440102 ECAASS 90 27440116 ECAASS 91 27440116 ECAASS 111 27440102 ECAASS 120 27440116 COTIN 4048774077 Packaging unit 1 Electrical data is lauphy Operating voltage AC max. 63 V Operating voltage AC max. 63 V Operating voltage pack max. 12 A <t< th=""><th>Thread</th><th>M12 x 1</th></t<>	Thread	M12 x 1
Cable colled appled Coding T No. of poles 4 Side 2 Commercial data Commercial data Commercial data ECLASS 6.0 2279/221 ECLASS 7.0 27440102 ECLASS 7.0 27440102 ECLASS 9.0 27440102 ECLASS 10.1 27440102 ECLASS 11.1 27440102 ECLASS 12.0 27440116 Eclaristic 1.0 27440116 Eclaristic 1.0 1.0 Eclaristic 2.0 2.2 Eclaristic 2.0 3.3 Operating voltage AC max. 63.7 Operating voltage AC max. 63.7 Operating voltage	Gender	
Coding T No. of poles 4 Side 2 Commercial data Commercial data Commercial data Commercial data COMERCIA SS-6.0 27260702 ECLASS-6.1 27260702 CELASS-8.0 27440102 CELASS-8.0 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.2 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.1 27440102 CELASS-9.2 27440102 CELASS-9.2 27440102 CELASS-9.2 27440102 CELASS-9.2 27440102 CELASS-9.2 2744010		
No. of poles 4 Side 2 Side 3 Commercial data 4 ECLASS-6.0 27779221 ECLASS-6.1 27560702 ECLASS-7.0 27440102 ECLASS-8.0 27440102 ECLASS-8.0.1 27440102 ECLASS-1.1 27440102 ECLASS-1.2.0 27440102 ECLASS-1.1.1 27440102 ECLASS-1.2.0 27440102 ECLASS-1.2.0 27440102 ECLASS-1.2.0 27440102 ECLASS-1.2.0 27440102 CLASS-1.2.0 27440102 ECLASS-1.2.0 27440102 CUPR STATE STAT		
Side 2 Commercial data Fed. Assivable ECLASS-6.0 27279221 ECLASS-6.1 27260702 ECLASS-6.1 27260702 ECLASS-8.0 27440102 ECLASS-8.0 27440102 ECLASS-8.1 27440102 ECLASS-1.1 27440102 ECLASS-1.1 27440102 ECLASS-1.1 27440102 ECLASS-1.1 27440102 ECLASS-1.2.0 27440102 ECLASS-1.0 27440102 ECLASS-1.1 27440102 ECLASS-1.2.0 27420102 Callassin Assistance of Callassin Assistance		
Mounting method field-wireable Commercial data ECLASS 6.0 27278221 ECLASS 6.1 27260702 ECLASS 7.0 27440102 ECLASS 8.0 27440102 ECLASS 9.0 27440102 ECLASS 9.1 27440102 ECLASS 9.1.1 27440102 ECLASS 9.2.0 27440102 ECLASS 9.1.1 27440102 ECLASS 9.1.0 27440102 ECLASS 9.1.1 27440102 ECLASS 9.2.0 27440102 ECLASS 9.1.1 27440102 ECLASS 9.2.0 27440102 ERICAS 9.2.0		·
Commercial data ECLASS 6.0 27279221 ECLASS 7.0 27440102 ECLASS 8.0 27440102 ECLASS 9.0 27440102 ECLASS 9.0 27440102 ECLASS 9.1.1 27440102 ECLASS 9.2 27440116 ECLASS 9.2 27440116 <t< td=""><td></td><td></td></t<>		
ECLASS-6.0 27279221 ECLASS-6.1 27260702 ECLASS-7.0 27440102 ECLASS-8.0 27440102 ECLASS-9.0 27440102 ECLASS-11.1 27440102 ECLASS-11.2 27440116 ECLASS-12.0 28440116 ETIM-5.0 EC002835 customs farif number 85566990 GTIN 408870749077 Packaging unit 1 Electrical data I Supply Poperating voltage AC max. Operating voltage AC max. 63 V Current operating per contact max. 12 A Installation Tomatical care in the car		field-wireable
EGLASS-6.1 27260702 EGLASS-7.0 27440102 EGLASS-9.0 27440102 EGLASS-9.0 27440102 EGLASS-1.1 27440102 EGLASS-11.1 27440102 EGLASS-11.1 27440102 EGLASS-12.0 27440104 EGLASS-17.0 27400102 EGLASS-17.0 27400104 EGLASS-17.0 27400104 EGLASS-17.0 27400102 EGLASS-17.0 27400102 EGLASS-17.0 27400102 EGLASS-17.0 27440102 EGLASS-17.0 27440102 EGLASS-17.0 27440102 EGLASS-17.0 27440110 EGLASS-17.0 27440110 EGLASS-17.0 27440110 EGLASS-17.0 27440110 EGLASS-17.0 27440110 EGLASS-17.0 27440110 Egeration Supplied of Command	Commercial data	
ECLASS-7.0 27440102 ECLASS-8.0 2744010 ECLASS-9.0 27440116 ECLASS-10.1 27440102 ECLASS-11.1 27440102 ECLASS-11.0 27440116 ETIM-5.0 ECO2635 customs taff number 8586890 GTIN 4048878748077 Packaging unit 1 Electrical data Suppy Operating voltage AC max. 63 V Operating voltage PC max. 63 V Comerction cross section max. 1.5 mm² Rotation option 90° (4 outlet directions) Installation 0.6 Nm Mounting set will be protected. 0.6 Nm Mounting set will be protected. 9.0 Nm Device protection Electrical 9.0 Period protection Electrical Degree of protection Electrical 9.0 Period protection Electri	ECLASS-6.0	27279221
ECLASS-8.0 27440102 ECLASS-9.0 27440116 ECLASS-1.1 27440102 ECLASS-1.1.1 27440102 ECLASS-1.2.0 27440116 ECLASS-1.2.0 27440116 ETIM-5.0 ECO2635 customs tarff rumber 85366990 GTIN 404887949077 Packaging unt 1 Electrical data Supply Poperating voltage AC max. Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED Installation no Installation pross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tipstening torque Mounting set M12 x 1 Wolth across flats SW18 Device protection Electrical Device protection Electrical Degree of protection (EN IEC 60829) IP67 Actional condition protection degree 3 Degree of protection (EN IEC 60829) IEC 80829.1 Degree of	ECLASS-6.1	27260702
ECLASS 9.0 2744016 ECLASS 10.1 27440102 ECLASS 11.1 27440102 ECLASS 12.0 27440116 ETIM 5.0 EC082635 customs tarif number 83566990 GTIN 4048879740077 Packaging unit 1 Electrical data Supply Operating voltage AC max. Operating voltage AC max. 63 V Operating per contact max. 12 A Diagnostics Status indication LED Status indication LED no Installation TO Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening forque Mounting set M12 x 1 Work protection SW18 Device protection Electrical Device protection Electrical Device protection Electrical inserted, sorewed Pollution Degree 3 Rated surge voltage 1,5 kV Material proup (ICC 60684-1) II Mechanical data Material data	ECLASS-7.0	27440102
ECLASS-10.1 27440102 ECLASS-11.0 27440102 ECLASS-12.0 2744010 ETIM-5.0 EC008835 customs tariff number 83606990 GTIN 4048879749077 Packaging unit 1 Electrical data Supply V Operating voltage AC max. 63 V Operating voltage AC max. 63 V Operating per contact max. 12 A Diagnostics V Status indication LED no Installation 1,5 mm² Connection cross section max. 1,5 mm² Installation V 4 dutlet directions) Installation V 9 of 4 dutlet directions) Installation V 1,5 mm² Rotation april or operation 9 of 4 dutlet directions) Installation V 1,5 mm² Operating voltage V 1,5 mm² Rotation april or operation V 1,5 mm² Shaled on the protection V 1 Device protection Electrical Device V 1,5 k Additional condition protection degree 3	ECLASS-8.0	27440102
ECLASS-11.1 27440102 ECLASS-12.0 27440116 ECLASS-12.0 27440116 ETIM-5.0 ECOC635 customs tariff number 85366990 GTIN 4048879749077 Packaging unit 1 Electrical data Supply Perating voltage AC max. 63 V Operating voltage DC max. 63 V Current operating per contact max. 12 A Use in incication LED Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Visit across flats Will a cross flats Will a cross flats Will a cross flats Swill a Device protection Device protection [Electrical Device protection [Electrical Device protection Electrical 1 Pegree of protection (eN IEC 60529) IP67 Addition condition protection degree 1	ECLASS-9.0	27440116
ECI ASS-12.0 2740116 ETIM-5.0 EC0006295 customs tarif number 8536990 GTIN 4048879749077 Packaging unit 1 Electrical data Supply V Operating voltage AC max. 63 V Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED on policition of policy in pol	ECLASS-10.1	27440102
ETIM-5.0 EC0026835 customs tariff number 85369690 GTIN 40487974077 Packaging unit 1 Electrical data Supply Verifical data Supply Operating voltage DG max. 63 V Current operating per contact max. 12 A Diagnostics Verification LED Status indication LED no Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection 1,5 mm² Rotation option of your work mounting set M12 x 1 Width across flats SW18 Device protection Width across flats Device protection Electrical po Policion Degree inserted, screwed Pollution Degree inserted, screwed Pollution Degree inserted, screwed Pollution page (EC 60054-1) II Material group (EC 60056-1) III Mechanical data Material data Wederacci data Material data Mechanical data Mounting data 8 mm Clamping range min.<	ECLASS-11.1	27440102
customs tariff number 85366990 GTIN 4048879749077 Packaging unit 1 Electrical data Supply Operating voltage AC max. 63 V Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option Connection Installation Connection Moderate of Section Electrical Mounting set Moderate of protection She protection Electrical Flectrical		
GTIN 4048879749077 Packaging unit 1 Electrical data Supply 63 V Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED no Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shelded no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voitage 1,5 kV Material proy (IEC 60664-1) II Mechanical data Material data Mechanical data Material data Mechanical data Mounting data Mechanical data Mounting data Mechanical data Mountin	ETIM-5.0	
Packaging unit 1 1 1 1 1 1 1 1 1		
Electrical data Supply Operating voltage AC max. 63 V Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Device protection Electrical Device protection Electrical Policion Centrical Centrical Installation Device	GTIN	4048879749077
Operating voltage AC max. 63 V Operating voltage AC max. 62 V Current operating per contact max. 12 A Diagnostics Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Installation Connection Tightening torque Mounting set M12 x 1 Width across flats SW18 Device protection Pevice protection Electrical no Device protection Electrical P67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Mechanical data Material data Mechanical data Material data Mechanical data Mounting data Inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Packaging unit	1
Operating voltage DC max. 63 V Current operating per contact max. 12 A Diagnostics Status indication LED no Installation Connection cross section max. 1.5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening torque 0.5 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shielded Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Politition Degree 3 Rated surge voltage 1,5 kV Material poup (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range mix. 10 mm	Electrical data Supply	
Current operating per contact max. 12 A Diagnostics Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Installation Connection Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Steicled Device protection Electrical P67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Ourvorbage category (EN 60950-1) III Mechanical data Material data Mechanical data Mounting data Mechanical data Mounting data Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Operating voltage AC max.	63 V
Diagnostics Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Installation Connection Mounting set M12 x 1 Mounting set M12 x 1 Will across flats SW18 Device protection Sheided no Device protection Electrical Degree of protection Electrical Degree of protection Clin IEC 60529) IP67 Additional condition protection degree 3 Additional condition protection degree 3 Rated surge voltage 1,5 kV Material group (IEC 6064-1) II Overvoltage category (EN 60950-1) II Mechanical data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection	Operating voltage DC max.	63 V
Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening forque 0,6 Nm Mounting set M12 x 1 Width across flas Bevice protection Shielded period of protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60684-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Mechanical data Mounting data Mechanical data Mounting data Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm <td>Current operating per contact max.</td> <td>12 A</td>	Current operating per contact max.	12 A
Status indication LED no Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening forque 0,6 Nm Mounting set M12 x 1 Width across flas Bevice protection Shielded period of protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60684-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Mechanical data Mounting data Mechanical data Mounting data Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm <td>Diagnostics</td> <td></td>	Diagnostics	
Installation Connection cross section max. 1,5 mm² Rotation option 90° (4 outlet directions) Installation Connection Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shielded no Device protection [Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60684-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Mechanical data Material data Mechanical data Mounting data PA Mechanical data Mounting data 8 mm Clamping range min. 8 mm Clamping range max. 10 mm		no
Rotation option 90° (4 outlet directions) Installation Connection Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shielded no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree instead, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60684-1) III Overvoltage category (EN 60950-1) III Mechanical data Material data Mechanical data Mounting data Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 1.5 mm² O, 4 will a michanical condition and content of the content		
Rotation option 90° (4 outlet directions) Installation Connection Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Exhibited no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing Mechanical data Munting data PA Mechanical grape min. 8 mm Clamping range min. 8 mm Clamping range max. 10 mm		
Tightening torque 0,6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shielded no Device protection [Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 6064-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		<u> </u>
Tightening torque 0.6 Nm Mounting set M12 x 1 Width across flats SW18 Device protection Shielded no Degree of protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data PA Mechanical data Mounting data PA Mechanical group min. 8 mm Clamping range min. 8 mm Clamping range max. 10 mm	Rotation option	90° (4 outlet directions)
Mounting set M12 x 1 Width across flats SW18 Device protection Shielded no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) III Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Installation Connection	
Width across flats Pevice protection Shielded no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Tightening torque	0,6 Nm
Device protection Shielded no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm Environmental characteristics Climatic	Mounting set	M12 x 1
Shielded no no Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Width across flats	SW18
Device protection Electrical Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Device protection	
Device protection Electrical Degree of protection (EN IEC 60529)	Shielded	no
Degree of protection (EN IEC 60529) IP67 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm	Device protection Electrical	
Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		ID07
Pollution Degree 3 Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		
Rated surge voltage 1,5 kV Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		
Material group (IEC 60664-1) II Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		
Overvoltage category (EN 60950-1) III Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		
Mechanical data Material data Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		
Material housing PA Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm		III
Mechanical data Mounting data Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm Environmental characteristics Climatic		
Mounting method inserted, screwed, Shaking protection Clamping range min. 8 mm Clamping range max. 10 mm Environmental characteristics Climatic	Material housing	PA
Clamping range min. 8 mm Clamping range max. 10 mm Environmental characteristics Climatic	Mechanical data Mounting data	
Clamping range max. 10 mm Environmental characteristics Climatic	Mounting method	inserted, screwed, Shaking protection
Environmental characteristics Climatic	Clamping range min.	8 mm
	Clamping range max.	10 mm
Operating temperature min40 °C	Environmental characteristics Climatic	
	Operating temperature min.	-40 °C

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-17



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.