

## CAP FOR D-BOX M124-WAY 4 POLE

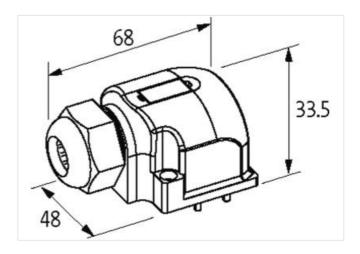
No pot.-sep.30m PUR/PVC, 4X0.34+3X0.75

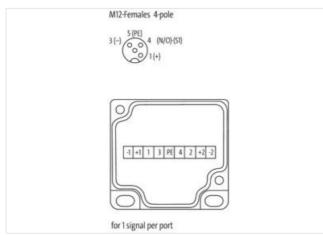
for 4-way distribution box, 4-pole 30.0 m Further cable lengths on request. Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

## Link to Product

Illustration







Product may differ from Image



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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: 2024-04-20

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ECLASS-11.1	27440108
ECLASS-12.0	27440108
ETIM-5.0	EC002585
customs tariff number	85444290
GTIN	4048879055864
Packaging unit	1
Electrical data   Supply	
Total current max.	8 A
Device protection   Media	
Flame resistance	flame retardant
Mechanical data   Material data	
Material housing	Plastic
Environmental characteristics   Climatic	
· · · ·	
Operating temperature min.	-20 °C
Operating temperature max.	2° 08
Additional condition temperature range	depending on cable quality
Installation   Cable	
Cable identification	333
Cable Type	2
Jacket Color	gray
Type of Certificate	cURus
STOOW style jacket	Hybrid, Signal, Power
Amount stranding	1
Stranding	7 wires around Core filler twisted
Filler	yes
wire arrangement	white, green, yellow, gray, brown, blue, green-yellow
No. of bending cycles (C-track)	2 Mio.
Cable weigth	105,6 g/m
Material jacket	PUR
Shore hardness jacket	87 ± 5 Shore A
Freedom from ingredients (jacket)	lead-free, cadmium-free, CFC-free, silicone-free
Outer-diameter (jacket)	7,4 mm
Tolerance outer diameter (sheath)	±5%
Material inner jacket	PVC
Color (inner jacket)	gray
Material wire insulation	PVC
Amount wires	4
Outer diameter insulation	1,3 mm
Outer diameter tolerance core insulation	± 5 %
Shore hardness wire insulation	43 ± 5 Shore D
Material properties wire insulation	good machinability
Ingredient freeness wire insulation	lead-free, cadmium-free, CFC-free, silicone-free
Amount strands (wire)	19
Diameter of single wires	0,15 mm
Conductor crosssection (wire)	0,34 mm <sup>2</sup>
Material conductor wire	Stranded copper wire, bare
Conductor type (wire)	Strand class 5
Material wire insulation (Power)	PVC
Outer diameter wire insulation (Power)	1,8 mm
Tolerance outer diameter wire insulation (Power)	±5 %
	43±5 Shore D

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Ingredient teeness wire insulation (Power)     isad-free, cadmium-free, CPC-free, silicone-free       Amount strads wire (Power)     3       Amount strads wire (Power)     0.2 mm       Wire conductor cross section (Power)     0.75 mm*       Matrial conductor wire (Power)     Stranded copper wire, bare       Conductor type wire (Power)     Stranded copper wire, bare       Current load capachy (standard)     to DIN VDE 0298-4       Max rate voltage power (conductor - orund)     200 V       Max rate voltage power (conductor - orund)     300 V       Rower facquercy withstand voltage power (wire - wire)     2 kV @ 60 s       Min. operating temperature (test)     -30 °C       Coperating temperature (test)     -50 °C       Coperating temperature (test)     -50 °C       Coperating temperature (test)     60 °C	Material properties wire insulation (Power)	good machinability
Amount strands wire (Power)     24       Diameter of single wires (Power)     0,2 mm       Wire concluctor coss section (Power)     Stranded copper wire, bare       Conductor type wire (Power)     Stranded copper wire, bare       Conductor type wire (Power)     Stranded copper wire, bare       Conductor type wire (Power)     Stranded copper wire, bare       Current load capacity (standard)     to DIN VDE 0298-4       Current load capacity min, wire     4 A       Electrical resistance coating wire (Power)     26 D/km @20 °C       Loop resistance     7.8 A       Max. rated voltage power (conductor -     300 V       Power frequency withstand voltage power (wire - wire)     2 kV @ 60 s       Max. operating temperature (fixed)     30 °C       Operating temperature (fixed)     30 °C       Operating temperature (fixed)     5 °C       Operating temperature (fixed)     30 °C       Operating temperature min: (city m	Ingredient freeness wire insulation (Power)	lead-free, cadmium-free, CFC-free, silicone-free
Dameter of single wires (Power)     0,2 mm       Wire conductor cross section (Power)     0,75 mm²       Material conductor vires (Power)     Strand class 5       Conductor type wire (Power)     Strand class 5       Craversting distance (C+rack)     5 m       Current load capacity (strandard)     to DIN VDE 0298 4       Current load capacity (strandard)     to DIN VDE 0298 4       Current load capacity min. wire     4 A       Electrical resistance ine constant wire     57 0.km @ 20 °C       Electrical resistance coaling wire (rower)     28 0.km @ 20 °C       Loop resistance     7.8 A       Max. rated voltage power (conductor - ground)     300 V       Max. rated voltage power (conductor - ground)     300 V       Max. rated voltage power (conductor - ground)     300 V       AC withstand voltage power (wire - wire)     2 kV @ 60 s       Min. operating temperature (static)     -30 °C       Operating temperature max. (dynamic)     70 °C       Flamar cesistance     Good, application-related testin	Amount wires (Power)	3
Wire conductor cross section (Power)     0,75 mm²       Material conductor wire (Power)     Stranded coppor wire, bare       Conductor tyre wire (Power)     5 m       Current load capacity (standard)     to DIN VDE 0298-4       Current load capacity (standard)     to DIN VDE 0298-4       Electrical resistance ine constant wire     57 Ω/km @ 20 °C       Electrical resistance constant wire     57 Ω/km @ 20 °C       Electrical resistance constant wire     57 Ω/km @ 20 °C       Loop resistance constant wire     77 A A       Max. rated voltage power (conductor - ground)     300 V       Max. rated voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (wire - wire)     2 kV @ 60 s       Min. operating temperature (static)     -30 °C       Max. operating temperature (static)     -30 °C       Generating temperature max. (dynamic)     5 °C       Operating temperature max. (dynamic)     70 °C       Flame resistance     Good, application-related testing       Oli resistance     Good, application-related testing       Oli resistance     Good, application-related testing       Oli resistance     Good, application-related testing <tr< td=""><td>Amount strands wire (Power)</td><td>24</td></tr<>	Amount strands wire (Power)	24
Material conductor wire (Power)     Strande dosper wire, bare       Conductor type wire (Power)     Strand class 5       Traversing distance (C-track)     5 m       Current load capacity (standard)     to DIN VDE 0298-4       Electical resistance line constant wire     57 QArn @20 °C       Loop resistance     7.8 A       Max. ratad voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     30 °C       Conductor)     300 °C       Doperating temperature (fixed)     80 °C       Operating temperature (fixed)     80 °C       Operating temperature (fixed)     70 °C       Fiame resistance     UL 1581 § 1100 FT2   UL 1581 § 1000   EC 60323-2-2 </td <td>Diameter of single wires (Power)</td> <td>0,2 mm</td>	Diameter of single wires (Power)	0,2 mm
Conductor type wire (Power)     Strand class 5       Traversing distance (C-track)     5 m       Current load capacity (standard)     ID IN VDE 0298-4       Current load capacity (standard)     5 ID NOPE 0298-4       Current load capacity min. wire     4 A       Electrical resistance line constant wire     57 OAm @ 20 °C       Electrical resistance coating wire (Power)     26 OAm @20 °C       Loop resistance     7.8 A       Max. rated voltage power (conductor - ground)     300 V       Max rated voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (conductor - ground)     300 V       Rax. operating temperature (static)     -30 °C       Max. operating temperature (static)     -30 °C       Max. operating temperature (static)     -30 °C       Operating temperature (static)     -30 °C       Perating temperature max. (dynamic)     7 °C       Pitame resistance     UL 1581 § 1100 FT2   UL 1581 § 1009   IEC 60322-22       chemical resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing       Oli resistance     Good, application-related testing       Oli resista	Wire conductor cross section (Power)	0,75 mm <sup>2</sup>
Traversing distance (C-track)   5 m     Current load capacity (standard)   to DIN VDE 0298-4     Current load capacity (standard)   to DIN VDE 0298-4     Current load capacity (standard)   26 D/km @ 20 °C     Electrical resistance line constant wire   57 O/km @ 20 °C     Electrical resistance coating wire (Power)   26 D/km @ 20 °C     Loop resistance   7.8 A     Max. rated voltage power (conductor - ground)   300 V     Power fractionery withstand voltage power (wire- wire)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Max. operating temperature (static)   -30 °C     Coperating temperature (static)   -30 °C     Power fractionerwice (or wire)   2 kV @ 60 s     Max. operating temperature (static)   -30 °C     Coperating temperature (static)   -30 °C     Coperating temperature (static)   -30 °C     Coperating temperature min. (dynamic)   7 °C     Flame resistance   Good, application-related testing     Coli resistance   Good,	Material conductor wire (Power)	Stranded copper wire, bare
Current load capacity (standard)     to DIN VDE 0298-4       Current load capacity min, wire     4 A       Electrical resistance line constant wire     57 0/km @ 20 °C       Electrical resistance coating wire (Power)     28 0/km @ 20 °C       Loop resistance     7.8 A       Max. rated voltage power (conductor - ground)     300 V       Power frequency withstand voltage power     2 kV @ 60 s       Max. rated voltage power (vine - wire)     2 kV @ 60 s       Max. optarting temperature (static)     -30 °C       Querating temperature (static)     -30 °C       Max. optarting temperature (static)     -30 °C       Operating temperature max. (dynamic)     -5 °C       Operating temperature max. (dynamic)     70 °C       Filme resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing       Bending radius (filed)     5 x Outer diameter       Bending radius (dynamic)     10 x Outer diameter       Econaction type 2     Fee cable end       No. of poles     7       Family construction form     M12 <t< td=""><td>Conductor type wire (Power)</td><td>Strand class 5</td></t<>	Conductor type wire (Power)	Strand class 5
Current load capacity min. wire     4 A       Electrical resistance line constant wire     57 Ωkm @ 20 °C       Electrical resistance coating wire (Power)     26 Ωkm @20 °C       Loop resistance     7.8 A       Max. rated voltage power (conductor - ground)     300 V       Max. rated voltage power (conductor - ground)     300 V       Power frequency withstand voltage power (wire - wire)     2 kV @ 60 s       AC withstand voltage power (wire - wire)     2 kV @ 60 s       Max. operating temperature (static)     -30 °C       Max. operating temperature (static)     -30 °C       Max. operating temperature (static)     -30 °C       Operating temperature (static)     -5 °C       Operating temperature (static)     70 °C       Flame resistance     UL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2       chemical resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing       Oil resistance     Good, application-related testing       Bending radius (fynamic)     1 × Outer diameter       Bending radius (dynamic)     1 × Outer diameter <t< td=""><td>Traversing distance (C-track)</td><td>5 m</td></t<>	Traversing distance (C-track)	5 m
Electrical resistance line constant wire   S7 Ω/km @ 20 °C     Electrical resistance coating wire (Power)   26 Ω/km @ 20 °C     Loop resistance   7,8 A     Max. rated voltage power (conductor - conductor - conductor)   300 V     Max. rated voltage power (conductor - conductor)   300 V     Power frequency withstand voltage power (wire - wire)   2 kV @ 60 s     Min. operating temperature (static)   -30 °C     Max. operating temperature (static)   -30 °C     Operating temperature (static)   -5 °C     Operating temperature (static)   -5 °C     Operating temperature min. (dynamic)   70 °C     Flame resistance   Good, application-related testing     Gascline resistance   Good, application-related testing     Gascline resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Bending radius (dynamic)   5 x Outer diameter     Bending radius (dynamic)   5 x Outer diameter     Bending radius (dynamic)   5 x Outer diameter     Bending radius (dynamic)   10 x Outer diameter     Family construction form   free cable end     No. of poles   7     Family construct	Current load capacity (standard)	to DIN VDE 0298-4
Electrical resistance coating wire (Power)   26 Ω/km @20 °C     Loop resistance   7.8 A     Max. rated voltage power (conductor - gound)   300 V     wax. rated voltage power (conductor - conductor)   300 V     Power frequency withstand voltage power (wire - jackst)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Ac withstand voltage power (wire - wire)   2 kV @ 60 s     Max. operating temperature (static)   -30 °C     Max. operating temperature (static)   -30 °C     Operating temperature (inkomanic)   -5 °C     Operating temperature (inkomanic)   70 °C     Flame resistance   Good, application-related testing     Gaoda, application-related testing   Good, application-related testing     Oil resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Oil resistance   To × Outer diameter     Bending radius (tynamic)   5 × Outer diameter     Bending radius (dynamic)   10 × Outer diameter     Bending radius (dynamic)   10 × Outer diameter     Bending radius (dynamic)   7     Family construction form   free cable end     No.	Current load capacity min. wire	4 A
Loop resistance   7.8 A     Max. rated voltage power (conductor - gound)   300 V     Max. rated voltage power (conductor - 300 V   300 V     Power frequency withstand voltage power (wire - wire)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Min. operating temperature (static)   -30 °C     Operating temperature (static)   -30 °C     Operating temperature (static)   -50 °C     Operating temperature (static)   70 °C     Flame resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Objection type 2   To x Outer diameter     Bending radius (fixed)   5 x Outer diameter     Bending radius (stynamic)   10 x Outer diameter     Bending radius (stynamic)   10 x Outer diameter     Connection type 2   7     Family construction form   M12     Gender   female     Colo	Electrical resistance line constant wire	57 Ω/km @ 20 °C
Max. rated voltage power (conductor - ground)   300 V     Max. rated voltage power (conductor - ground)   300 V     Power frequency withstand voltage power (inclustor - isaket)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Min. operating temperature (static)   -30 °C     Max. operating temperature (static)   -30 °C     Operating temperature (static)   -30 °C     Max. operating temperature (static)   -5 °C     Operating temperature max. (dynamic)   -5 °C     Operating temperature max. (dynamic)   70 °C     Flame resistance   UL 1581 § 1100 FT2   UL 1581 § 1000   IEC 60332-2.2     chemical resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Gil resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Bending radius (fixed)   5 x Outer diameter     Bending radius (dynamic)   10 volter diameter     Family construction form   free cable end     No. of poles   7     Family construction form   M12     Gender   female     Color contat carrier   black <td>Electrical resistance coating wire (Power)</td> <td>26 Ω/km @20 °C</td>	Electrical resistance coating wire (Power)	26 Ω/km @20 °C
Max. rated vollage power (conductor - conductor - conductor)   300 V     Power frequency withstand voltage power (wire - wire)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Min. operating temperature (static)   -30 °C     Max. operating temperature (static)   -30 °C     Max. operating temperature (ised)   80 °C     Operating temperature (ised)   80 °C     Operating temperature (ised)   70 °C     Flame resistance   UL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2     chemical resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Oli resistance   Good, application-related testing     Contextion type 2   To Cuter diameter     Family construction form   free cable end     No. of poles   7     Family construction form   M12     Gender   female     Color contact carrier   black     Coding   A     No. of poles   4     PIN 1   +     PIN 2   n.c.     PIN 3	Loop resistance	7,8 A
conductor)S00 VPower frequency withstand voltage power (wire - jacket)2 kV @ 60 sAC withstand voltage power (wire - wire)2 kV @ 60 sMin. operating temperature (static)-30 °CMax. operating temperature (static)-30 °CMax. operating temperature (ixed)80 °COperating temperature (ixed)80 °COperating temperature (ixed)80 °COperating temperature (ixed)80 °COperating temperature (ixed)70 °CFlame resistanceGood, application-related testingGasoline resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testingBending radius (fixed)5 x Outer diameterBending radius (fixed)5 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 4NO S 1	Max. rated voltage power (conductor - ground)	300 V
(wire - jacket)   2 kV @ 60 s     AC withstand voltage power (wire - wire)   2 kV @ 60 s     Min. operating temperature (static)   -30 °C     Max. operating temperature (fixed)   80 °C     Operating temperature (fixed)   70 °C     Flame resistance   UL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2     chemical resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Bending radius (fixed)   5 x Outer diameter     Bending radius (dynamic)   10 x Outer diameter     Connection type 2   Family construction form     Family construction form   free cable end     No. of poles   7     Family construction form   M12     Gender   female     Color contact carrier   black     Coding   A     No. of poles   4		300 V
Min. operating temperature (static)   -30 °C     Max. operating temperature (fixed)   80 °C     Operating temperature min. (dynamic)   -5 °C     Operating temperature max. (dynamic)   70 °C     Flame resistance   UL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2     chemical resistance   Good, application-related testing     Gasoline resistance   Good, application-related testing     Oil resistance   Good, application-related testing     Dil resistance   Good, application-related testing     Bending radius (fixed)   5 x Outer diameter     Bending radius (dynamic)   10 x Outer diameter     Bending radius (dynamic)   10 x Outer diameter     Family construction form   free cable end     No. of poles   7     Family construction form   M12     Gender   female     Color contact carrier   black     Coding   A     No. of poles   4     PIN 1   +     PIN 2<		2 kV @ 60 s
Max. operating temperature (fixed)80 °COperating temperature min. (dynamic)-5 °COperating temperature max. (dynamic)70 °CFlame resistanceUL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2chemical resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testing IDIN EN 60811-404Bending radius (fixed)5 × Outer diameterBending radius (gynamic)10 × Outer diameterParally construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	AC withstand voltage power (wire - wire)	2 kV @ 60 s
Operating temperature min. (dynamic)-5 °COperating temperature max. (dynamic)70 °CFlame resistanceUL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2chemical resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingDi resistanceIn x Outer diameterDecomption tormfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackColingANo. of poles4PIN 2n.c. <td>Min. operating temperature (static)</td> <td>-30 °C</td>	Min. operating temperature (static)	-30 °C
Operating temperature max. (dynamic)70 °CFlame resistanceUL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2chemical resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testingDi resistanceGood, application-related testingDi resistanceGood, application-related testing   DIN EN 60811-404Bending radius (fixed)5 x Outer diameterBending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Max. operating temperature (fixed)	0° C
Flame resistanceUL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2chemical resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testingOil resistanceGood, application-related testing   DIN EN 60811-404Bending radius (fixed)5 x Outer diameterBending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Operating temperature min. (dynamic)	-5 °C
chemical resistanceGood, application-related testingGasoline resistanceGood, application-related testingOil resistanceGood, application-related testing   DIN EN 60811-404Bending radius (fixed)5 x Outer diameterBending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Operating temperature max. (dynamic)	70 °C
Gasoline resistanceGood, application-related testingOil resistanceGood, application-related testing   DIN EN 60811-404Bending radius (fixed)5 x Outer diameterBending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Flame resistance	UL 1581 § 1100 FT2   UL 1581 § 1090   IEC 60332-2-2
Oil resistanceGood, application-related testing   DIN EN 60811-404Bending radius (fixed)5 × Outer diameterBending radius (dynamic)10 × Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	chemical resistance	Good, application-related testing
Bending radius (fixed)5 x Outer diameterBending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Gasoline resistance	Good, application-related testing
Bending radius (dynamic)10 x Outer diameterConnection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Oil resistance	Good, application-related testing   DIN EN 60811-404
Connection type 2Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Bending radius (fixed)	5 x Outer diameter
Family construction formfree cable endNo. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Bending radius (dynamic)	10 x Outer diameter
No. of poles7Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Connection type 2	
Family construction formM12GenderfemaleColor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Family construction form	free cable end
GenderfemaleGolor contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	No. of poles	7
Color contact carrierblackCodingANo. of poles4PIN 1+PIN 2n.c.PIN 3-PIN 4NO S 1	Family construction form	M12
Coding     A       No. of poles     4       PIN 1     +       PIN 2     n.c.       PIN 3     -       PIN 4     NO S 1	Gender	female
No. of poles     4       PIN 1     +       PIN 2     n.c.       PIN 3     -       PIN 4     NO S 1	Color contact carrier	black
PIN 1 +   PIN 2 n.c.   PIN 3 -   PIN 4 NO S 1	Coding	A
PIN 2     n.c.       PIN 3     -       PIN 4     NO S 1	No. of poles	4
PIN 3     -       PIN 4     NO S 1	PIN 1	+
PIN 4 NO S 1	PIN 2	n.c.
	PIN 3	-
PIN 5 PE	PIN 4	NO S 1
	PIN 5	PE

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: 2024-04-20

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