

## PRE-WIRED CAP FOR EXACT8, 4XM8, 3 POLE

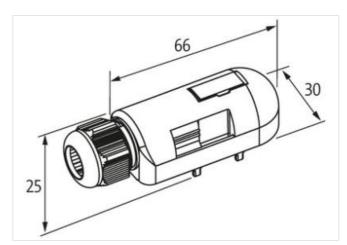
15.0m PUR 4X0.34+2x0,75, UL/CSA

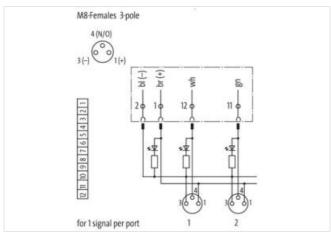
15.0 m

## **Link to Product**

## Illustration







Product may differ from Image



Commercial data		
ECLASS-6.0	27143423	
ECLASS-6.1	27279219	
ECLASS-7.0	27279219	
ECLASS-8.0	27279219	
ECLASS-9.0	27440108	
ECLASS-10.1	27440108	
ECLASS-11.1	27440108	
ECLASS-12.0	27440108	



stay connected

Packaging unit 1  Electrical data   Supply  Fotal current max. 8 A  Device protection   Media  Flame resistance flame retardant  Mechanical data   Material data  Material housing Plastic	ETIM-5.0	EC002585
Electrical data   Supply	customs tariff number	85444290
Electrical data   Supply         8 A           Powice protection   Media         Powice protection   Supplement   Supple	GTIN	4048879056366
Total current max.   S A	Packaging unit	1
Total current max.   S A	Electrical data   Supply	
Part		0.0
Machania data   Material data   Material data   Material data   Material housing   Plastic   Environmental characteristics   Climatic   Commental characteristics   Climatic   Clima		0 A
Material data   Climate	Device protection   Media	
Material housing	Flame resistance	flame retardant
Part	Mechanical data   Material data	
Departing temperature min.   .20 °C	Material housing	Plastic
Departure   Imperature max.   80 °C	Environmental characteristics   Climatic	
Operating temperature max:         80 °C           Additional condition temperature many         depending on cable quality           Installation   Cable         334           Lacket Color         gray           Operatification         334           Lacket Color         gray           Opper of Certificate         cURIus           Amount stranding         1           Stranding         6 wices around Filler twisted           Seading         Flee Wes           Wide arrangement         brown, blue, gray, yellow, green, white           Sable weight         78.1 g/m           Adatorial jacket         PUR	· · · · · · · · · · · · · · · · · · ·	-20 °C
Installation   Cable	· · · · · · · · · · · · · · · · · · ·	0° 08 °C
Installation   Cable           Cable identification         334           Jacket Color         gray           Cype of Certificate         CURus           Amount stranding         1           Stranding         6 wires around Filler twisted           Sanding         Fleece           Filler         yes           wire arrangement         brown, blue, gray, yellow, green, white           Cable weight         78,1 g/m           Aderial jacket         PUR           Shore hardness jacket         89 ± 5 Shore A           Freedom from ingredients (jacket)         1,6 mm           Duter-diameter (jacket)         7,6 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         1,5 mm           Duter diameter (sheath)         ± 5 %           Material wire insulation         1,5 mm           Duter diameter (sheath)         ± 5 %           Shore hardness wire insulation         ± 5 %           Shore hardness wire insulation         ± 5 %           Amount strand, wire         4           Diameter of single wires         0,1 mm           Conductor tryes (wire)         ± 6 %           Waterial conductor wire         5 m@ 25 for [horizontal<		depending on cable quality
Cable identification         334           lacket Color         gray           Type of Certificate         cURus           Amount stranding         1           Stranding         6 wires around Filler twisted           Banding         Floece           Hiller         yes           wire arrangement         brown, blue, gray, yellow, green, white           Cable weight         78.1 g/m           Walderfal Jacket         PUR           Shore hardness jacket         89 ± 5 Shore A           Freedom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duber diameter (jacket)         7,6 mm           Folerance outer diameter (sheath)         ± 5 %           Material wire insulation         1,5 mm           Duter diameter (sheath)         ± 5 %           Floerance occer insulation         1,5 mm           Duter diameter insulation         ± 5 %           Shore hardness wire insulation         ± 5 %           Shore hardness wire insulation         ± 5 %           Shore hardness wire insulation         ± 6 CFC-free, halogen-free           Traversing distance (C-track)         5 m@ 25 °C   horizontal           Walerial wrie insulation (virie)         3.4 mm²		
Section   Sect	·	
Type of Certificate         CURbus           Amount stranding         1           Stranding         6 wires around Filler twisted           Branding         Fleece           Filler         yes           wire arrangement         brown, blue, gray, yellow, green, white           Zable weigth         78,1 g/m           Material jacket         PUR           Shore hardness jacket         PUR           Shore hardness jacket         89 ± 5 Shore A           readom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duter-diameter (jacket)         7,6 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPE-E           Mnount wires         4           Quiter diameter insulation         1,5 mm           Duter diameter tolerance core insulation         2.5 %           Shore bardness wire insulation         55 Shore D           Ingredient freeness wire insulation         5 m @ 25 °C   horizontal           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Conductor trype (wire)         stranded copper wire, bare           Conductor trype (wire)         stranded copper wire, bare<		
Amount stranding         1           Stranding         6 wires around Filler twisted           Banding         Fleece           "Eller         yes           wire arrangement         brown, blue, gray, yellow, green, white           Cable weigith         78.1 g/m           Waterial jacket         PUR           Shore hardness jacket         89 ± 5 Shore A           "readom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duter diameter (jacket)         ± 5 %           Waterial wire insulation         TPE-E           Amount wires         4           Duter diameter tolerance core insulation         ± 5 %           Shore hardness wire insulation         5 Shore D           Ingredient freeness wire insulation         5 Shore D           Ingredient freeness wire insulation         lead-free, CFC-free, halogen-free           Traversing distance (C-track)         5 m @ 25 °C) horizontal           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Conductor type (wire)         stranded copper wire, bare           Material wire insulation (Data)         TPE-E           Duter diameter wire insulation (Data)         TPE-E           Duter		
Stranding Fleece  Banding Fleece  For All g/m  Material jacket PUR  S8 ± 5 Shore A  Freedom from ingredients (jacket) lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free  Duter-diameter (jacket) 7,6 mm  Floterance outer diameter (sheath) ± 5 %  Material wire insulation TPE-E  Amount wires  Anount wires  Anount vires  Fleece or insulation 55 Shore D  Ingredient freeness wire insulation lead-free, CFC-free, halogen-free  Fleece open free  Fleece or insulation 1,1 mm  Duter diameter tolerance core insulation 55 Shore D  Ingredient freeness wire insulation lead-free, CFC-free, halogen-free  Fleece or insulation 1,2 mm  Fleece or insulation 1,3 mm  Fleece or insulation 1,4 mm  Fl		
Sanding Fleece  Fleece	<u> </u>	
Filter yes wire arrangement brown, blue, gray, yellow, green, white  Abable weight 78,1 g/m  Material jacket PUR  Shore hardness jacket 89 ± 5 Shore A  **reedom from ingredients (jacket) lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free  Duter-diameter (jacket) 7,6 mm  TPE-E  Amount wires  Applied of tree insulation TPE-E  Amount servine insulation 1,5 mm  Duter diameter folerance core insulation 25 %  Shore hardness wire insulation 55 Shore D  Ingredient freeness wire insulation 1 ead-free, CFC-free, halogen-free  Traversing distance (C-track) 5 m @ 25 * C  horizontal  Amount strands (wire) 42  Diameter of single wires 0,1 mm  Conductor crosssection (wire) 0,34 mm²  Material conductor wire Stranded copper wire, bare  Duter diameter wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 5 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 1,8 mm  Tolerance outer di		
wire arrangement brown, blue, gray, yellow, green, white  Zable weigth 78,1 g/m  Material jacket PUR  Shore hardness jacket 89 ± 5 Shore A  Freedom from ingredients (jacket) lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free  Duter-diameter (jacket) 7.6 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPE-E  Amount wires 4  Duter diameter insulation 1,5 mm  Duter diameter insulation 55 Shore D  Ingredient freeness wire insulation 1 lead-free, CFC-free, halogen-free  Traversing distance (C-track) 5 m @ 25 °C   horizontal  Amount strands (wire) 42  Diameter of single wires 0,1 mm  Conductor crosssection (wire) 0,34 mm²  Material conductor wire Stranded copper wire, bare  Diameter wire insulation (Data) TPE-E  Duter diameter wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 1,8 mm  Tolerance or		
Cable weight         78,1 g/m           Material jacket         PUR           Material jacket         89 ± 5 Shore A           Freedom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duter-diameter (jacket)         7,6 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPE-E           Amount wires         4           Duter diameter insulation         1,5 mm           Duter diameter insulation         ± 5 %           Shore Pardness wire insulation         ± 5 % From D           Shore pardness wire insulation         ± 5 % From D           Ingredient freeness wire insulation         ± 5 % From D           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Donductor crosssection (wire)         0,3 mm²           Material conductor wire         Stranded copper wire, bare           Outcome diameter wire insulation (Data)         TPE-E           Material wire insulation (Data)         1.8 mm           Folerance outer diameter wire insulation (Data)         5 Shore D           Ingredient freeness wire insulation (Data)         5 Shore D           Ingredient freeness wire insulation (Data)         65 Shore		•
Material jacket         PUR           Shore hardness jacket         89 ± 5 Shore A           Freedom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duter-diameter (jacket)         7,6 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPE-E           Amount wires         4           Duter diameter insulation         1,5 mm           Duter diameter rolerance core insulation         ± 5 %           Shore hardness wire insulation         55 Shore D           Ingredient freeness wire insulation         lead-free, CFC-free, halogen-free           Traversing distance (C-track)         5 m @ 25 °C   horizontal           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Conductor of single wires         0,1 mm           Conductor type (wire)         stranded copper wire, bare           Material wire insulation (Data)         TPE-E           Conductor type (wire)         strand class 6           Material wire insulation (Data)         1,8 mm           Folerance outer diameter wire insulation (Data)         5 Shore D           Ingredient freeness wire insulation (Data)         1,8 mm           Folierance outer dia		
Shore hardness jacket         89 ± 5 Shore A           Freedom from ingredients (jacket)         lead-free, cadmium-free, CFC-free, halogen-free, silicone-free, LABS-free           Duter-diameter (jacket)         7,6 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPE-E           Amount wires         4           Duter diameter lolerance core insulation         1,5 mm           Duter diameter tolerance core insulation         ± 5 %           Shore bardness wire insulation         55 Shore D           Ingredient freeness wire insulation         lead-free, CFC-free, halogen-free           Fraversing distance (C-track)         5 m @ 25 °C   horizontal           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Conductor crosssection (wire)         0,34 mm²           Material conductor wire         Stranded copper wire, bare           Conductor type (wire)         strand class 6           Material wire insulation (Data)         TPE-E           Duter diameter wire insulation (Data)         1,8 mm           Tolerance outer diameter wire insulation (data)         ± 5 %           Shore b hardness wire insulation (Data)         55 Shore D           Ingredient freeness wire insulation (Data)         16 mm </td <td></td> <td><u> </u></td>		<u> </u>
Freedom from ingredients (jacket)  Duter-diameter (jacket)  7,6 mm  Folerance outer diameter (sheath)  ± 5 %  Material wire insulation  TPE-E  Amount wires  4  Duter diameter insulation  55 Shore D  1,5 mm  Duter diameter tolerance core insulation  55 Shore D  1,6 mm  1,5 mm  Duter diameter insulation  55 Shore D  1,7 mm  1,8 mm  1,8 mm  1,9 mm  1,		
Duter-diameter (jacket)         7,6 mm           Folerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPE-E           Amount wires         4           Duter diameter insulation         1,5 mm           Duter diameter tolerance core insulation         ± 5 %           Shore hardness wire insulation         55 Shore D           Ingredient freeness wire insulation         lead-free, CFC-free, halogen-free           Fraversing distance (C-track)         5 m @ 25 °C   horizontal           Amount strands (wire)         42           Diameter of single wires         0,1 mm           Conductor crosssection (wire)         0,34 mm²           Material conductor wire         Stranded copper wire, bare           Conductor type (wire)         strand class 6           Material wire insulation (Data)         TPE-E           Outer diameter wire insulation (Data)         1,8 mm           Folerance outer diameter wire insulation (Data)         5 Shore D           Ingredient freeness wire insulation (Data)         5 Shore D           Ingredient freeness wire insulation (Data)         2           Amount wires (Data)         42           Diameter of single wires (Data)         0,15 mm           Conductor crosssection wire (Data)         0,75 mm²		
Folerance outer diameter (sheath) ± 5 %  Material wire insulation TPE-E  Amount wires 4  Duter diameter insulation 1,5 mm  Duter diameter oberance core insulation 55 Shore D  Ingredient freeness wire insulation 1 lead-free, CFC-free, halogen-free  Fraversing distance (C-track) 5 m @ 25 °C   horizontal  Amount strands (wire) 42  Diameter of single wires 0,1 mm  Conductor crosssection (wire) 0,34 mm²  Material conductor wire Stranded copper wire, bare  Duter diameter wire insulation (Data) 1,8 mm  Folerance outer diameter wire insulation (Data) 5 Shore D  Ingredient freeness wire insulation (Data) 1,8 mm  Folerance outer diameter wire insulation (Data) 2  Amount wires (Data) 2  Amount strands (wire) 3 Shore D  Ingredient freeness wire insulation (Data) 42  Diameter of single wires (Data) 42  Diameter of single wire (Data) 42  Diameter of single wires (Data) 0,15 mm  Conductor crosssection wire (Data) 1,8 mm  Folerance outer diameter wire insulation (Data) 42  Diameter of single wires (Data) 0,15 mm  Conductor crosssection wire (Data) 5 Shore D  Ingredient freeness wire insulation (Data) 42  Diameter of single wires (Data) 0,15 mm  Conductor crosssection wire (Data) 5 Stranded copper wire, bare		·
Material wire insulation TPE-E Amount wires 4 Duter diameter insulation 1,5 mm Duter diameter tolerance core insulation ± 5 % Shore bardness wire insulation 55 Shore D Ingredient freeness wire insulation lead-free, CFC-free, halogen-free Fraversing distance (C-track) 5 m @ 25 °C   horizontal Amount strands (wire) 42 Diameter of single wires 0,1 mm Conductor vire Stranded copper wire, bare Conductor type (wire) strand class 6 Material conductor wire insulation (Data) TPE-E Duter diameter wire insulation (Data) 1,8 mm Folerance outer diameter wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 2 Amount streads wire insulation (Data) 2 Amount wires (Data) 42 Diameter of single wires (Data) 0,75 mm² Material conductor wire (Data) 55 mm² Material conductor vire (Data) 0,75 mm² Material conductor vire (Data) 55 mm² Material conductor vire (Data) 55 mm² Material conductor vire (Data) 0,75 mm² Material conductor vire (Data) 55 maded copper wire, bare		· · · · · · · · · · · · · · · · · · ·
Amount wires 4 Duter diameter insulation 1,5 mm Duter diameter tolerance core insulation 55 Shore D Shore hardness wire insulation 55 Shore D Traversing distance (C-track) 5 m @ 25 °C   horizontal Amount strands (wire) 42 Diameter of single wires 0,34 mm² Diameter of single wires Stranded copper wire, bare Conductor crosssection (wire) 5tranded copper wire, bare Duter diameter wire insulation (Data) TPE-E Duter diameter wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 1,8 mm Colerance outer diameter wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 42 Diameter of single wires (Data) 42 Diameter of single wires (Data) 42 Diameter of single wires (Data) 0,75 mm² Conductor crosssection wire (Data) 5,75 mm² Material conductor wire (Data) 5,75 mm²		
Duter diameter insulation 1,5 mm  Duter diameter tolerance core insulation ± 5 %  Shore hardness wire insulation 55 Shore D  Ingredient freeness wire insulation lead-free, CFC-free, halogen-free  Traversing distance (C-track) 5 m @ 25 °C   horizontal  Amount strands (wire) 42  Diameter of single wires 0,1 mm  Conductor crosssection (wire) 0,34 mm²  Material conductor wire Stranded copper wire, bare  Conductor type (wire) strand class 6  Material wire insulation (Data) TPE-E  Diameter wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) lead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data) 2  Amount strands wire (Data) 0,15 mm  Conductor crosssection wire (Data) 0,75 mm²  Material conductor wire (Data) Stranded copper wire, bare		
Shore hardness wire insulation 55 Shore D Ingredient freeness wire insulation lead-free, CFC-free, halogen-free Inversing distance (C-track) 5 m @ 25 °C   horizontal Industriands (wire) 42 Diameter of single wires 0,1 mm Conductor crosssection (wire) 0,34 mm² Material conductor wire Strande copper wire, bare Conductor type (wire) strand class 6 Material wire insulation (Data) TPE-E Duter diameter wire insulation (Data) 1,8 mm Industriands wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 2 Amount wires (Data) 2 Amount wires (Data) 42 Diameter of single wires (Data) 0,75 mm² Material conductor wire (Data) Stranded copper wire, bare		
Shore hardness wire insulation 55 Shore D Ingredient freeness wire insulation lead-free, CFC-free, halogen-free Ingraversing distance (C-track) 5 m @ 25 °C   horizontal Industriands (wire) 42 Industriands (wire) 42 Industriands (wire) 0,34 mm² Industrial conductor wire Stranded copper wire, bare Industrial wire insulation (Data) TPE-E Industrial wire insulation (Data) 1,8 mm Industrial wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 1,8 mm Ingredient freeness wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 42 Industrial wire (Data) 2 Industrial wire (Data) 42 Industrial wire (Data) 42 Industrial wire (Data) 0,75 mm² Industrial conductor wire (Data) 0,75 mm² Industrial conductor wire (Data) Stranded copper wire, bare		· · · · · · · · · · · · · · · · · · ·
Ingredient freeness wire insulation lead-free, CFC-free, halogen-free  Traversing distance (C-track) 5 m @ 25 °C   horizontal  Amount strands (wire) 42  Diameter of single wires 0,1 mm  Conductor crosssection (wire) 0,34 mm²  Material conductor wire Stranded copper wire, bare  Conductor type (wire) strand class 6  Material wire insulation (Data) TPE-E  Duter diameter wire insulation (Data) 1,8 mm  Tolerance outer diameter wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) lead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data) 2  Amount strands wire (Data) 0,15 mm  Conductor crosssection wire (Data) 0,75 mm²  Material conductor wire (Data) Stranded copper wire, bare  Material conductor wire (Data) Stranded copper wire, bare		
Fraversing distance (C-track) 5 m @ 25 °C   horizontal Amount strands (wire) 42 Diameter of single wires 0,1 mm Conductor crosssection (wire) 0,34 mm² Material conductor wire Stranded copper wire, bare Conductor type (wire) strand class 6 Material wire insulation (Data) TPE-E Duter diameter wire insulation (Data) 1,8 mm Folerance outer diameter wire insulation (data) ± 5 % Shore hardness wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) 1ead-free, cadmium-free, CFC-free, halogen-free Amount wires (Data) 2 Amount strands wire (Data) 0,15 mm Conductor crosssection wire (Data) 0,75 mm² Material conductor wire (Data) Stranded copper wire, bare		
Amount strands (wire) 42 Diameter of single wires 0,1 mm Conductor crosssection (wire) 0,34 mm² Material conductor wire Stranded copper wire, bare Conductor type (wire) strand class 6 Material wire insulation (Data) TPE-E Duter diameter wire insulation (Data) 1,8 mm Colerance outer diameter wire insulation (data) ± 5 % Shore hardness wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) lead-free, cadmium-free, CFC-free, halogen-free Amount wires (Data) 2 Amount strands wire (Data) 0,15 mm Conductor crosssection wire (Data) 0,75 mm² Material conductor wire (Data) Stranded copper wire, bare		·
Diameter of single wires  0,1 mm  Conductor crosssection (wire)  0,34 mm²  Material conductor wire  Stranded copper wire, bare  Conductor type (wire)  strand class 6  Material wire insulation (Data)  TPE-E  Duter diameter wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (Data)  55 Shore D  Ingredient freeness wire insulation (Data)  1ead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data)  Amount strands wire (Data)  2  Amount strands wire (Data)  0,15 mm  Conductor crosssection wire (Data)  O,75 mm²  Material conductor wire (Data)  Stranded copper wire, bare		· · · · · · · · · · · · · · · · · · ·
Conductor crosssection (wire)  Material conductor wire  Stranded copper wire, bare  Conductor type (wire)  strand class 6  Material wire insulation (Data)  TPE-E  Duter diameter wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (Data)  Shore hardness wire insulation (Data)  15 Shore D  Ingredient freeness wire insulation (Data)  Read-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data)  Amount strands wire (Data)  Diameter of single wires (Data)  Conductor crosssection wire (Data)  Material conductor wire (Data)  Stranded copper wire, bare		
Material conductor wire  Stranded copper wire, bare  Conductor type (wire)  Strand class 6  Material wire insulation (Data)  TPE-E  Outer diameter wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (data)  55 %  Shore hardness wire insulation (Data)  55 Shore D  Ingredient freeness wire insulation (Data)  1ead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data)  2  Amount strands wire (Data)  2  Amount strands wire (Data)  0,15 mm  Conductor crosssection wire (Data)  O,75 mm²  Material conductor wire (Data)  Stranded copper wire, bare		
Conductor type (wire) strand class 6  Material wire insulation (Data) TPE-E  Duter diameter wire insulation (Data) 1,8 mm  Folerance outer diameter wire insulation (Data) ± 5 %  Shore hardness wire insulation (Data) 55 Shore D  Ingredient freeness wire insulation (Data) lead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data) 2  Amount strands wire (Data) 42  Diameter of single wires (Data) 0,75 mm  Conductor crosssection wire (Data) Stranded copper wire, bare		·
Material wire insulation (Data)  TPE-E  Duter diameter wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (Data)  Shore hardness wire insulation (Data)  15 Shore D  Ingredient freeness wire insulation (Data)  15 Shore D  Ingredient freeness wire insulation (Data)  16 Shore hardness wire insulation (Data)  17 Shore D  Ingredient freeness wire insulation (Data)  18 Shore D  Ingredient freeness wire insulation (Data)  19 Lead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data)  2 Amount strands wire (Data)  2 Conductor of single wires (Data)  2 Conductor crosssection wire (Data)  3 Stranded copper wire, bare		
Duter diameter wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (data) ± 5 %  Shore hardness wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (Data) ± 5 %  Shore hardness wire insulation (Data)  1,8 mm  Folerance outer diameter wire insulation (Data) ± 5 %  Shore hardness wire insulation (Data)    1,8 mm  Folerance outer diameter wire insulation (Data)    2		
Folerance outer diameter wire insulation (data) ± 5 % Shore hardness wire insulation (Data) 55 Shore D Ingredient freeness wire insulation (Data) lead-free, cadmium-free, CFC-free, halogen-free Amount wires (Data) 2 Amount strands wire (Data) 42 Diameter of single wires (Data) 0,15 mm Conductor crosssection wire (Data) 0,75 mm² Material conductor wire (Data) Stranded copper wire, bare	· · ·	
Shore hardness wire insulation (Data)  55 Shore D  Igredient freeness wire insulation (Data)  Iead-free, cadmium-free, CFC-free, halogen-free  Amount wires (Data)  2  Amount strands wire (Data)  2  Diameter of single wires (Data)  Conductor crosssection wire (Data)  O,75 mm²  Material conductor wire (Data)  Stranded copper wire, bare		<u> </u>
Amount wires (Data)  Amount strands wire (Data)  Diameter of single wires (Data)  Onductor crosssection wire (Data)  Atterial conductor wire (Data)  Stranded copper wire, bare		
Amount wires (Data)  Amount strands wire (Data)  Diameter of single wires (Data)  Conductor crosssection wire (Data)  Material conductor wire (Data)  Stranded copper wire, bare		
Amount strands wire (Data)  Diameter of single wires (Data)  Conductor crosssection wire (Data)  Material conductor wire (Data)  Stranded copper wire, bare		
Diameter of single wires (Data) 0,15 mm  Conductor crosssection wire (Data) 0,75 mm²  Material conductor wire (Data) Stranded copper wire, bare	· · ·	
Conductor crosssection wire (Data) 0,75 mm <sup>2</sup> Material conductor wire (Data) Stranded copper wire, bare		
Material conductor wire (Data) Stranded copper wire, bare		
		<u> </u>
Wire conductor type (Data) strand class 6		
	wire conductor type (Data)	Strand class 6



Max. rated voltage (conductor - conductor)	300 V
Max. rated voltage (conductor - ground)	300 V
Current load capacity (standard)	to DIN VDE 0298-4
Current load capacity min. wire	4,2 A
Current load capacity min. Wire (Data)	8,4 A
Electrical resistance line constant wire	57 Ω/km @ 20 °C
Electrical resistance coating wire (Data)	26 Ω/km @ 20 °C
AC withstand voltage (wire - wire)	2 kV @ 60 s
Power frequency withstand voltage (wire - jacket)	2 kV @ 60 s
Min. operating temperature (static)	-40 °C
Max. operating temperature (fixed)	80 °C
Operating temperature min. (dynamic)	-5 °C
Operating temperature max. (dynamic)	80 °C
Flame resistance	IEC 60332-2-2   UL 1581 § 1090   UL 1581 § 1100 FT2
chemical resistance	Good, application-related testing
Gasoline resistance	Good, application-related testing
Oil resistance	DIN EN 60811-404   Good, application-related testing
Bending radius (installation)	x Outer diameter
Bending radius (fixed)	7,5 x Outer diameter
Bending radius (dynamic)	10 x Outer diameter
Travel speed (C-track)	5 Mio. @ 25 °C
Connection type 2	
Family construction form	free cable end
No. of poles	6
Family construction form	M8
Gender	female
Color contact carrier	black
Coding	A
No. of poles	3
PIN 1	+
PIN 3	-
PIN 4	S