1066596

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Assembled, shielded, halogen-free round cable; connection 1: D-SUB pin strip (1x 9-position); connection 2: D-SUB pin strip (1x 9-position); cable length: 3 m

Commercial data

Item number	1066596
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	C421
Product key	CK2136
Catalog page	Page 573 (C-5-2019)
GTIN	4055626733395
Weight per piece (including packing)	258 g
Weight per piece (excluding packing)	250 g
Customs tariff number	85444290
Country of origin	DE

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Technical data

Product type System cable Ambient conditions IP20 Degree of protection (Installation location) 2 IP54 (Installation location) Ambient temperature (operation) 40 °C 70 °C (fixed installation) Ambient temperature (storage/transport) 40 °C 70 °C (fixed installation) Antitude \$ 2000 m Rectrical properties Operating voltage (AC) Operating voltage (AC) \$ 30 V AC Operating voltage (AC) \$ 60 V DC Nominal operating mode 100% operating factor Current (Per path) \$ 2 A (Uncolled, see derating) ableldine yes Conductor type Assembled, shielded, halogen-free round cable Conductor type Assembled, shielded, halogen-free round cable Conductor type 0.25 mm² Wire diameter incl. insulation 1 2 m ±0.05 mm Outer sheath, material Halogen-free sheath External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External cable diameter 9.80 CM (at 20 °C) Insulation resistance \$ 20 MOrkm (at 20 °C) <	roduct properties	
Ambient conditions IP20 Degree of protection (installation location) ≥ IP54 (installation location) Ambient temperature (operation) -40 °C70 °C (fixed installation) -10 °C70 °C (fixed installation) -10 °C70 °C (fixed installation) Ambient temperature (storage/transpont) -40 °C80 °C Attitude \$ 2000 m Rectrical properties	Product type	System cable
Degree of protection IP20 Degree of protection (Installation location) ≥ IP54 (Installation location) Ambient temperature (operation) -40 °C 70 °C (fixed installation) -10 °C 70 °C (fixed installation) -40 °C 80 °C Altitude ≤ 2000 m ectrical properties	nvironmental and real-life conditions	
Degree of protection IP20 Degree of protection (Installation location) ≥ IP54 (Installation location) Ambient temperature (operation) -40 °C 70 °C (fixed installation) -10 °C 70 °C (fixed installation) -40 °C 80 °C Altitude ≤ 2000 m Rectrical properties -40 °C 80 °C Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncolled, see derating) able/line	Ambient conditions	
Degree of protection (Installation location) ≥ IP54 (Installation location) Ambient temperature (operation) -40 °C 70 °C (fixed installation) -10 °C 70 °C (fixed installation) -10 °C 70 °C (fixed installation) Antitude ≤ 2000 m Altitude ≤ 2000 m etctrical properties		IP20
Ambient temperature (operation) -40 °C 70 °C (fixed installation) -10 °C 70 °C (fixed installation) Ambient temperature (storage/transport) -40 °C 70 °C (fixed installation) Altitude \$ 2000 m tectrical properties \$ 2000 m Operating voltage (AC) \$ 30 V AC Operating voltage (DC) \$ 60 V DC Nominal operating mode 100% operating factor Current (Per path) \$ 2 A (Uncolled, see derating) able/line 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor rops 9x 0.25 mm ³ Wire diameter incl. insulation 1.2 mm ±0.5 mm Outcor sheath, material Halogen-free sheath External cable diameter 6.7 mm ±0.5 mm Outcor resistance \$ 20 MΩ/km (at 20 °C) Insulation resistance \$ 20 MΩ/km (at		
-10 °C 70 °C (flexible installation) Ambient temperature (storage/transport) -40 °C 80 °C Altitude ≤ 2000 m ectrical properties - Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line - Cable length 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor rops 94 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 20 MΩrkm (at 20 °C) Insulation resistance > 20 MΩrkm (at 20 °C)		
Ambient temperature (storage/transport) -40 °C 80 °C Altitude ≤ 2000 m ectrical properties		
Attitude ≤ 2000 m ectrical properties Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line 2 A (Uncoiled, see derating) conductor type Assembled, shielded, halogen-free round cable Conductor type Assembled, shielded, halogen-free round cable Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor structure signal line 12 mm ± 0.05 mm External cable diameter 6.7 mm ± 0.5 mm Outer sheath, material Halogen-free sheath External cable diameter 6.7 mm ± 0.5 mm Outer sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 20 MΩ'km (at 20 °C) Insulation resistance ≥ 20 MΩ'km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles	Ambient temperature (storage/transport)	
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Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line Stelladd Cable length 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor type 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm Outer sheath, material Halogen-free sheath External cable diameter 6.7 mm ±0.5 mm Outer sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending radius, movable installation 108 mm Max. bending radius, movable installation 108 mm Max. bending radius, fixed i		
Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color grav Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≤ 20 MΩ°km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) <td>ectrical properties</td> <td></td>	ectrical properties	
Nominal operating mode 100% operating factor Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ°km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) Insulation resistance 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes <	Operating voltage (AC)	≤ 30 V AC
Current (Per path) ≤ 2 A (Uncoiled, see derating) able/line Cable length 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≤ 20 MΩ°km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 58 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) UPE 0842, Part 332-1-2 (raw cable) UPE 0842, Part 332-1-2 (raw cable)	Operating voltage (DC)	≤ 60 V DC
able/line Cable length 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Nominal operating mode	100% operating factor
Cable length 3 m Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm ³ Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) Halogen-free YDE 0842, Part 332-1-2 (raw cable)	Current (Per path)	≤ 2 A (Uncoiled, see derating)
Shielded yes Conductor type Assembled, shielded, halogen-free round cable Conductor structure signal line 14x 0.15 mm AWG signal line 24 Conductor cross section 9x 0.25 mm² Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance 58 mm Smallest bending radius, fixed installation 58 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) Wax. bending cycles IEC 60332-3-22 (raw cable)	able/line	
Conductor typeAssembled, shielded, halogen-free round cableConductor structure signal line14x 0.15 mmAWG signal line24Conductor cross section9x 0.25 mm²Wire diameter incl. insulation1.2 mm ±0.05 mmExternal cable diameter6.7 mm ±0.5 mmOuter sheath, materialHalogen-free sheathExternal sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance520 MQ°km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistance[EC 60332-1-2 (raw cable)UDE 0842, Part 332-1-2 (raw cable)[EC 60332-3-22 (raw cable)	Cable length	3 m
Conductor structure signal line14x 0.15 mmAWG signal line24Conductor cross section9x 0.25 mm²Wire diameter incl. insulation1.2 mm ±0.05 mmExternal cable diameter6.7 mm ±0.5 mmOuter sheath, materialHalogen-free sheathOuter sheath, colorgrayConductor materialBare Cu litz wiresCable resistance< 80 Ω/km (at 20 °C)	Shielded	yes
AWG signal line24Conductor cross section9x 0.25 mm²Wire diameter incl. insulation1.2 mm ±0.05 mmExternal cable diameter6.7 mm ±0.5 mmOuter sheath, materialHalogen-free sheathExternal sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Conductor type	Assembled, shielded, halogen-free round cable
Conductor cross section9x 0.25 mm²Wire diameter incl. insulation1.2 mm ±0.5 mmExternal cable diameter6.7 mm ±0.5 mmOuter sheath, materialHalogen-free sheathExternal sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Conductor structure signal line	14x 0.15 mm
Wire diameter incl. insulation 1.2 mm ±0.05 mm External cable diameter 6.7 mm ±0.5 mm Outer sheath, material Halogen-free sheath External sheath, color gray Conductor material Bare Cu litz wires Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	AWG signal line	24
External cable diameter6.7 mm ±0.5 mmOuter sheath, materialHalogen-free sheathExternal sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Conductor cross section	9x 0.25 mm²
Outer sheath, materialHalogen-free sheathExternal sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Wire diameter incl. insulation	1.2 mm ±0.05 mm
External sheath, colorgrayConductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	External cable diameter	6.7 mm ±0.5 mm
Conductor materialBare Cu litz wiresCable resistance≤ 80 Ω/km (at 20 °C)Insulation resistance≥ 20 MΩ*km (at 20 °C)Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Outer sheath, material	Halogen-free sheath
Cable resistance ≤ 80 Ω/km (at 20 °C) Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	External sheath, color	gray
Insulation resistance ≥ 20 MΩ*km (at 20 °C) Smallest bending radius, fixed installation 58 mm Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Conductor material	Bare Cu litz wires
Smallest bending radius, fixed installation58 mmSmallest bending radius, movable installation108 mmMax. bending cycles5000 (at a radius of ≥ 15x outside diameter)Halogen-freeyesFlame resistanceIEC 60332-1-2 (raw cable)VDE 0842, Part 332-1-2 (raw cable)IEC 60332-3-22 (raw cable)	Cable resistance	≤ 80 Ω/km (at 20 °C)
Smallest bending radius, movable installation 108 mm Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Insulation resistance	≥ 20 MΩ*km (at 20 °C)
Max. bending cycles 5000 (at a radius of ≥ 15x outside diameter) Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Smallest bending radius, fixed installation	58 mm
Halogen-free yes Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Smallest bending radius, movable installation	108 mm
Flame resistance IEC 60332-1-2 (raw cable) VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Max. bending cycles	5000 (at a radius of \geq 15x outside diameter)
VDE 0842, Part 332-1-2 (raw cable) IEC 60332-3-22 (raw cable)	Halogen-free	yes
IEC 60332-3-22 (raw cable)	Flame resistance	IEC 60332-1-2 (raw cable)
		VDE 0842, Part 332-1-2 (raw cable)
Resistance to oil can withstand occasional splashes (raw cable)		IEC 60332-3-22 (raw cable)
	Resistance to oil	can withstand occasional splashes (raw cable)



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color code

D-SUB9 (1)	D-SUB9 (1) = white
D-SUB9 (2)	D-SUB9 (2) = brown
D-SUB9 (3)	D-SUB9 (3) = green
D-SUB9 (4)	D-SUB9 (4) = yellow
D-SUB9 (5)	D-SUB9 (5) = gray
D-SUB9 (6)	D-SUB9 (6) = pink
D-SUB9 (7)	D-SUB9 (7) = blue
D-SUB9 (8)	D-SUB9 (8) = red
D-SUB9 (9)	D-SUB9 (9) = black

Connection data

Connection 1

Connection in acc. with standard	IEC 60807-2
	DIN 41652
Connection method	D-SUB pin strip
Screw thread	UNC 4-40
Number of connections	1
Number of positions	9
Tightening torque	0.2 Nm
Insertion/withdrawal cycles	> 200
Pitch	2.74 mm

Connection 2

Connection in acc. with standard	IEC 60807-2
	DIN 41652
Connection method	D-SUB pin strip
Screw thread	UNC 4-40
Number of connections	1
Number of positions	9
Tightening torque	0.2 Nm
Insertion/withdrawal cycles	> 200
Pitch	2.74 mm

Notes

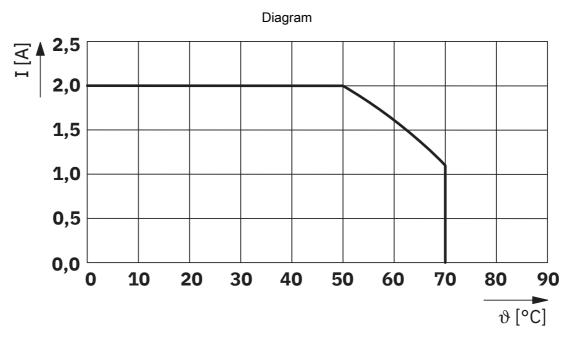
General	For proper use, the specifications of the installation directive (see Downloads) must be observed.



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Drawings



Maximum permissible current per path in uncoiled state



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Approvals

№ To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1066596

, cl		125 V	1 A	-	-
, cl					
l cl					
	JL Recognized	05			
		Nominal voltage U _N	Nominal current I _N	Cross section AWG	Cross section mm ²
		125 V	1 A	-	-
	- Recognized	05			
		Nominal voltage U _N	Nominal current I _N	Cross section AWG	Cross section mm ²
		125 V	1 A	-	-

cULus Recognized





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Classifications

ECLASS

ECLASS-11.0	27242220
ECLASS-12.0	27242220
ECLASS-13.0	27242220

ETIM

	ETIM 8.0	EC000237		
UN	UNSPSC			
	UNSPSC 21.0	26121600		



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Environmental product compliance

REACh SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"



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Accessories

KME - Cable marker carrier

0807083 https://www.phoenixcontact.com/us/products/0807083



Cable marker carrier, white, unlabeled, mounting type: Assembly with cable ties, cable diameter: > 5 mm, lettering field size: 20 x 8 mm

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