CABLE-FLK20/OE/0,14/ 300 - Cable

2305347

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PHŒNIX CONTACT

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Round cable set; connection 1: Single wires (20-position) (The wires are marked and fitted with ferrules); connection 2: IDC/FLK socket strip (1x 20-position); cable length: 3 m

Your advantages

- 20 and 50-pos.
- Connector in accordance with IEC 60603-13
- 1:1 connection
- · Open end at one end

Commercial data

Item number	2305347
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	C421
Product key	CK2134
Catalog page	Page 563 (C-5-2019)
GTIN	4046356039024
Weight per piece (including packing)	254 g
Weight per piece (excluding packing)	240 g
Customs tariff number	85444290
Country of origin	DE



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Technical data

Imbient conditions IP00 Degree of protection (Installation location) ≥ IP54 (Installation location) Ambient temperature (operation) -40 °C 70 °C (fixed installation) Ambient temperature (storage/transport) -40 °C 70 °C (fixed installation) Ambient temperature (storage/transport) -40 °C 80 °C Altitude ≤ 2000 m ctrical properties Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path, 50°C) ≤ 1 A (Uncoiled, see derating) Current (Per path, 70°C) ≤ 0.6 A (Uncoiled, see derating) clurent (Per path, 70°C) ≤ 0.8 A (Uncoiled, see derating)	duct properties	
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Degree of protection (Installation location) ≥ 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 ectrical properties		
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-10 °C 70 °C (flexible installation) Ambient temperature (storage/transport) -40 °C 80 °C Altitude ≤ 2000 m ectrical properties -0 °C 80 °C Operating voltage (AC) ≤ 30 V AC Operating voltage (DC) ≤ 60 V DC Nominal operating mode 100% operating factor Current (Per path. 50°C) ≤ 1 A (Uncoiled, see derating) Current (Per path. 70°C) ≤ 0.6 A (Uncoiled, see derating) able/line	Degree of protection (Installation location)	
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Operating voltage (DC)≤ 60 V DCNominal operating mode100% operating factorCurrent (Per path, 50°C)≤ 1 A (Uncoiled, see derating)Current (Per path, 70°C)≤ 0.6 A (Uncoiled, see derating)able/lineCable length3 m20X0.14 [PVC]UL AWM Style2464/1061Number of positions20ShieldednoCable type20X0.14 [PVC]Conductor typeRound cable setConductor typeRound cable setConductor rors section20 N.14 mmWire diameter incl. insulation1 mm ±.0.3 mmExternal cable diameter7.60 mm ±.0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, fixed installation120 mm	lectrical properties	
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Current (Per path, 70°C) ≤ 0.6 A (Uncoiled, see derating) able/line Cable length 3 m 20X0.14 [PVC] 2464/1061 Number of positions 20 Shielded no Cable type 20X0.14 [PVC] Conductor type Round cable set Conductor structure signal line 7x 0.16 mm AWG signal line 26 Conductor cross section 20x 0.14 mm² Wire diameter incl. insulation 1 mm ±0.03 mm External cable diameter 7.60 mm ±0.4 mm Outer sheath, material Semi-rigid PVC External sheath, color gray Conductor material Tin-plated Cu litz wires Cable resistance ≤ 145 Ω/km (20 °C) Insulation resistance ≥ 20 MQ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	Nominal operating mode	100% operating factor
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Cable length3 m20X0.14 [PVC]UL AWM Style2464/1061Number of positions20ShieldednoCable type20X0.14 [PVC]Conductor typeRound cable setConductor structure signal line7x 0.16 mmAWG signal line26Conductor cross section20x 0.14 mm²Wire diameter incl. insulation1 mm ±0.03 mmExternal cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor material1 mn-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≤ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Current (Per path, 70°C)	≤ 0.6 A (Uncoiled, see derating)
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Conductor typeRound cable setConductor structure signal line7x 0.16 mmAWG signal line26Conductor cross section20x 0.14 mm²Wire diameter incl. insulation1 mm ±0.03 mmExternal cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Shielded	no
Conductor structure signal line7x 0.16 mmAWG signal line26Conductor cross section20x 0.14 mm²Wire diameter incl. insulation1 mm ±0.03 mmExternal cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Cable type	20X0.14 [PVC]
AWG signal line 26 Conductor cross section 20x 0.14 mm² Wire diameter incl. insulation 1 mm ±0.03 mm External cable diameter 7.60 mm ±0.4 mm Outer sheath, material Semi-rigid PVC External sheath, color gray Conductor material Tin-plated Cu litz wires Cable resistance ≤ 145 Ω/km (20 °C) Insulation resistance ≥ 20 MΩ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	Conductor type	Round cable set
Conductor cross section20x 0.14 mm²Wire diameter incl. insulation1 mm ±0.03 mmExternal cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Conductor structure signal line	7x 0.16 mm
Wire diameter incl. insulation1 mm ±0.03 mmExternal cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	AWG signal line	26
External cable diameter7.60 mm ±0.4 mmOuter sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Conductor cross section	20x 0.14 mm ²
Outer sheath, materialSemi-rigid PVCExternal sheath, colorgrayConductor materialTin-plated Cu litz wiresCable resistance≤ 145 Ω/km (20 °C)Insulation resistance≥ 20 MΩ*km (20 °C)Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Wire diameter incl. insulation	1 mm ±0.03 mm
External sheath, color gray Conductor material Tin-plated Cu litz wires Cable resistance ≤ 145 Ω/km (20 °C) Insulation resistance ≥ 20 MΩ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	External cable diameter	7.60 mm ±0.4 mm
Conductor material Tin-plated Cu litz wires Cable resistance ≤ 145 Ω/km (20 °C) Insulation resistance ≥ 20 MΩ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	Outer sheath, material	Semi-rigid PVC
Cable resistance ≤ 145 Ω/km (20 °C) Insulation resistance ≥ 20 MΩ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	External sheath, color	gray
Insulation resistance ≥ 20 MΩ*km (20 °C) Smallest bending radius, fixed installation 64 mm Smallest bending radius, movable installation 120 mm	Conductor material	Tin-plated Cu litz wires
Smallest bending radius, fixed installation64 mmSmallest bending radius, movable installation120 mm	Cable resistance	≤ 145 Ω/km (20 °C)
Smallest bending radius, movable installation 120 mm	Insulation resistance	≥ 20 MΩ*km (20 °C)
	Smallest bending radius, fixed installation	64 mm
Max. bending cycles5000 (at a radius of ≥ 15x outside diameter)	Smallest bending radius, movable installation	120 mm
	Max. bending cycles	5000 (at a radius of \geq 15x outside diameter)

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Halogen-free	no
Flame resistance	IEC 60332-1-2 (raw cable)
	VDE 0842, Part 332-1-2 (raw cable)
	IEC 60332-3-22 (raw cable)
	UL VW-1
	CSA FT-1
Resistance to oil	can withstand occasional splashes (raw cable)
IDC/FLK20 (1)	() = black
IDC/FLK20 (2)	() = brown
IDC/FLK20 (3)	() = red
IDC/FLK20 (4)	() = orange
IDC/FLK20 (5)	() = yellow
IDC/FLK20 (6)	() = green
IDC/FLK20 (7)	() = blue
IDC/FLK20 (8)	() = violet
IDC/FLK20 (9)	() = gray
IDC/FLK20 (10)	() = white
IDC/FLK20 (11)	() = white-black
IDC/FLK20 (12)	() = white-brown
IDC/FLK20 (13)	() = white-red
IDC/FLK20 (14)	() = white-orange
IDC/FLK20 (15)	() = white-yellow
IDC/FLK20 (16)	() = white-green
IDC/FLK20 (17)	() = white-blue
IDC/FLK20 (18)	() = white-violet
IDC/FLK20 (19)	() = white-gray
IDC/FLK20 (20)	() = brown-black

Connection data

Connection method	Single wires
Stripping length (Sheath)	≈ ` '⊕ \ mm
Number of positions	20
Note	The wires are marked and fitted with ferrules

Connection in acc. with standard	based on IEC 60603-13
Connection method	IDC/FLK socket strip
Number of connections	1
Number of positions	20
Insertion/withdrawal cycles	> 50
Pitch	2.54 mm





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General

For proper use, the specifications of the installation directive (see Downloads) must be observed. For applications or use with thirdparty products, the specifications, and the safety and warning instructions of the respective third-party manufacturer must also be met.



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Classifications

ECLASS

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

ETIM

	ETIM 9.0	EC000237
UN	UNSPSC	
	UNSPSC 21.0	26121600



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Environmental product compliance

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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