



TE Connectivity

CH-RAIL-PC POWER CABLE PRODUCTS

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Wire and Cable/// Technical Data Sheet

Document Number: WTDS-022

Issue 2

Date: January 2020



TECHNICAL DATA SHEET

CH-RAIL-PC POWER CABLE PRODUCTS

Application/Use:

Zero Halogen, light weight cable for Low/Medium voltage applications (600V, 1800V, 3600V & Flexible). The construction is made with a TE Connectivity polymer blend.

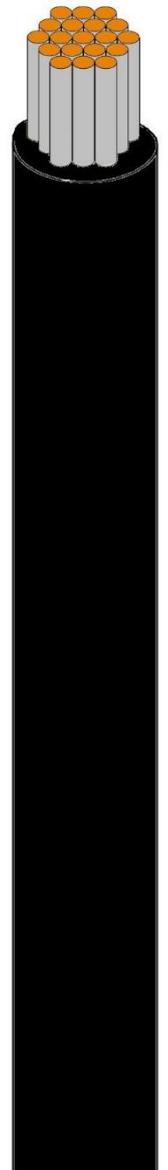
Developed to meet rail specification requirements, whilst maintaining the desirable features of flexible and non-wrinkling.

Applications include driver desks, Control panels, wiring harness in inside/outside moving vehicles.

Specifications relating to the selection and installation of cables are described in standards EN 50355 and EN 50343.

Features:

- Electron beam crosslinked insulation
- EL 109 Insulation Material
- Meets common railway requirements
- Highly flexible and low bending radii
- Excellent resistance to high and low temperature
- Outstanding flame retardant
- Easy to strip
- Resistance to oil, fuel, ozone and weathering
- Resistance to corona effect
- Low smoke density
- Low toxicity



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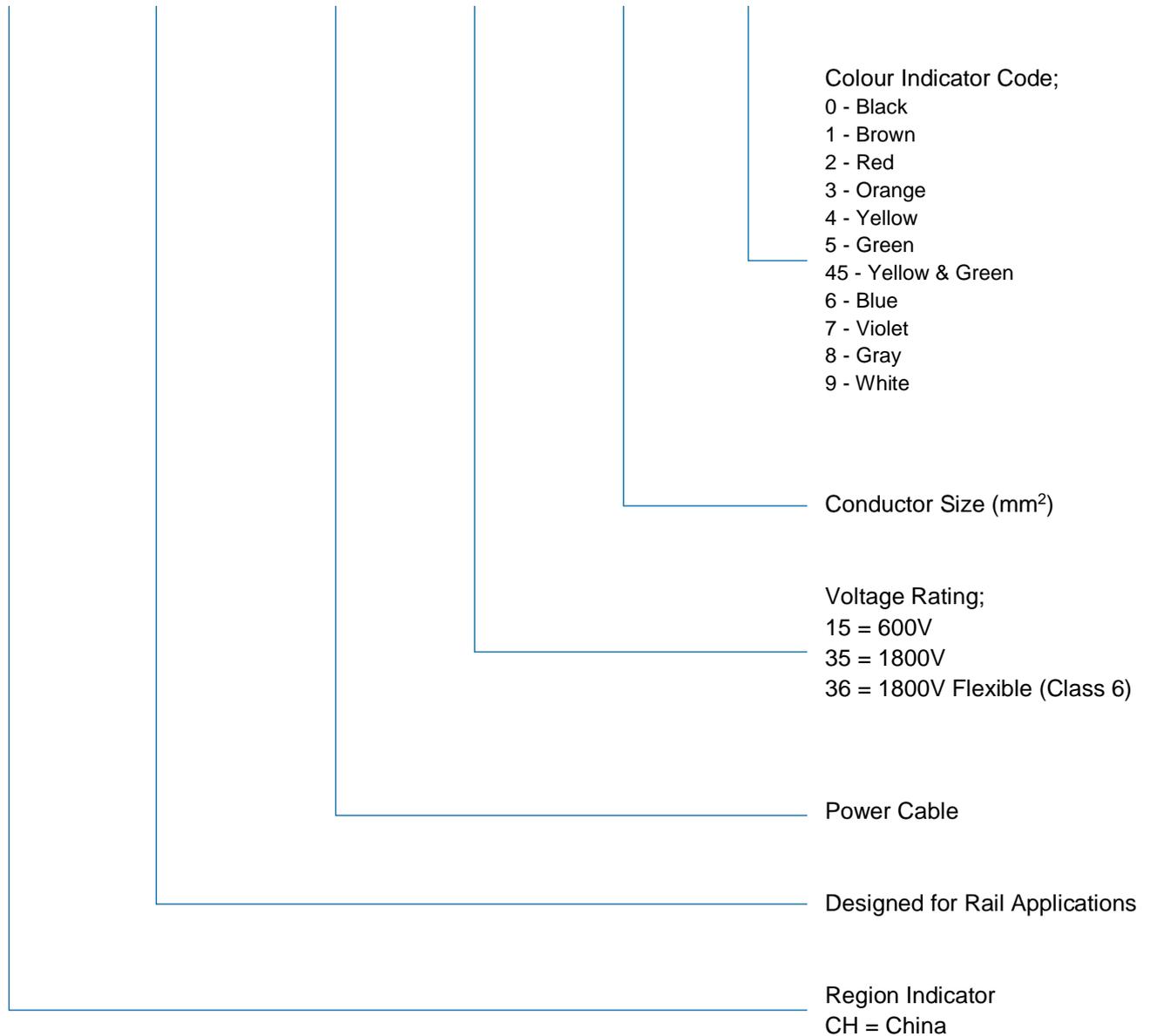


TECHNICAL DATA SHEET

CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC Part Description:

CH – RAIL – PC – XX – XXX - X



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TECHNICAL DATA SHEET

CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-15:

600V POWER CABLE

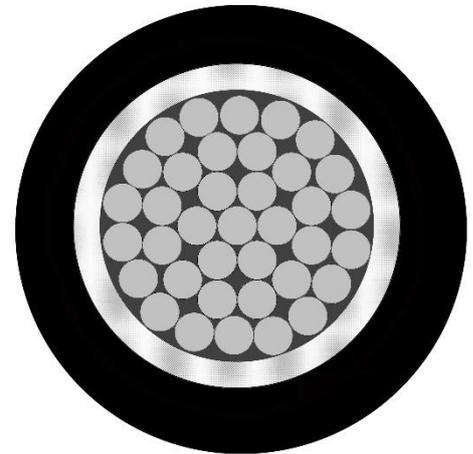
Conductor	IEC 60288 Class 5	Voltage Rating	600/1000 V AC
Number of Conductors	1		
Cross Section	1.00mm ² – 400mm ²	Temperature Range	-40°C to +90°C

Construction

Insulation	EBXL – EL 109
	Colour: As per customer request
Conductor	Finely Stranded Annealed Electro Tinned Copper Class 5

Characteristics

- Excellent resistance to high and low temperature
- Outstanding Flame retardant
- Halogen free
- Thin walled with excellent flexibility
- Resistance to oil, fuel, ozone and weathering.
- Easy to strip
- Low smoke density
- Soldering iron resistant
- Electron Beam Cross Linked.
- Low bend radius;
 - Single supported installation = 3 X Cable Diameter
 - Limited Flexing = 5 X Cable Diameter



Standards

Specification / Standard	Category / Hazard Level
EN 45545-2	R15/R16 – Hazard Level 3
BS EN 50264-3-1	Meets physical performance requirements of EN 50264-3-1
DIN 5510-2	

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CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-15:

600V POWER CABLE

Part Description	Conductor			Finished Wire				
	Nominal		Diameter Nom.	Insulation Thickness Min.	Maximum Resistance @ 20°C	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C	Diameter (mm)	Approx. Weight
	Cross Sectional Area	Conductor Stranding No./Diam.						
CH-RAIL-PC-15-1.00-*	1	32 X 0.20	1.3	0.6	20	20	2.6 ± 0.2	13.9
CH-RAIL-PC-15-1.50-*	1.5	29 X 0.25	1.5	0.7	13.7	25	3.0 ± 0.2	18.5
CH-RAIL-PC-15-2.50-*	2.5	47 X 0.25	2.0	0.7	8.21	33	3.5 ± 0.2	27.8
CH-RAIL-PC-15-4.0-*	4	52 X 0.30	2.4	0.7	5.09	46	4.0 ± 0.2	41.7
CH-RAIL-PC-15-6.0-*	6	78 X 0.30	3.0	0.7	3.39	60	4.6 ± 0.2	60.2
CH-RAIL-PC-15-10.0-*	10	77 X 0.40	4.1	0.7	1.95	85	5.6 ± 0.3	97.2
CH-RAIL-PC-15-16.0-*	16	126 X 0.40	5.1	0.7	1.24	110	6.7 ± 0.3	152.8
CH-RAIL-PC-15-25.0-*	25	190 X 0.40	6.3	0.9	0.795	150	8.4 ± 0.4	236.1
CH-RAIL-PC-15-35.0-*	35	266 X 0.40	7.6	0.9	0.565	190	9.7 ± 0.4	324.1

Meets physical performance requirements of EN 50264-3-1

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CH-RAIL-PC-15:

600V POWER CABLE

Part Description	Conductor			Finished Wire				
	Cross Sectional Area (mm ²)	Nominal Conductor Stranding No./Diam. (mm)	Diameter Nom. (mm)	Insulation Thickness Min. (mm)	Maximum Resistance @ 20°C (Ohms/km)	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C Max.	Diameter (mm) Nominal	Approx. Weight (kg/km)
CH-RAIL-PC-15-50.0-*	50	378 X 0.40	9.9	1.0	0.393	240	11.9 ± 0.5	458.3
CH-RAIL-PC-15-70.0-*	70	350 X 0.50	11.7	1.1	0.277	300	14.1 ± 0.5	638.9
CH-RAIL-PC-15-95.0-*	95	456 X 0.50	13.5	1.1	0.210	360	15.8 ± 0.5	847.2
CH-RAIL-PC-15-120.0-*	120	570 X 0.50	15.2	1.2	0.164	425	17.9 ± 0.5	1069.4
CH-RAIL-PC-15-150.0-*	150	722 X 0.50	17.1	1.4	0.132	490	19.9 ± 0.7	1333.3
CH-RAIL-PC-15-185.0-*	185	874 X 0.50	18.6	1.6	0.108	560	22.0 ± 0.9	1648.1
CH-RAIL-PC-15-240.0-*	240	1147 X 0.50	21.3	1.7	0.0817	675	25.0 ± 1.0	2125.0
CH-RAIL-PC-15-300.0-*	300	1443 X 0.50	24.0	1.8	0.0654	775	27.6 ± 1.2	2638.9
CH-RAIL-PC-15-400.0-*	400	1952 X 0.50	27.6	2.0	0.0495	950	31.6 ± 1.3	3518.5

Meets physical performance requirements of EN 50264-3-1

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TECHNICAL DATA SHEET

CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-35:

1800V POWER CABLE

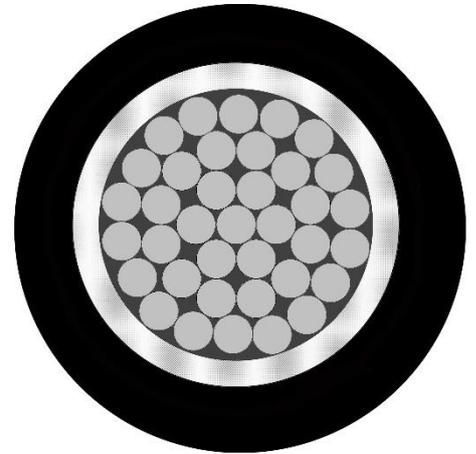
Conductor	IEC 60288 Class 5	Voltage Rating	1800/3000 V AC
Number of Conductors	1		
Cross Section	1.50mm ² – 400mm ²	Temperature Range	-40°C to +90°C

Construction

Insulation	EBXL – EL 109 Colour: As per customer request
Conductor	Finely Stranded Annealed Electro Tinned Copper Class 5

Characteristics

- Excellent resistance to high and low temperature
- Outstanding Flame retardant
- Halogen free
- Thin walled with excellent flexibility
- Resistance to oil, fuel, ozone and weathering.
- Easy to strip
- Low smoke density
- Soldering iron resistant
- Electron Beam Cross Linked.
- Low bend radius;
 - Single supported installation = 3 X Cable Diameter
 - Limited Flexing = 5 X Cable Diameter



Standards

Specification / Standard	Category / Hazard Level
EN 45545-2	R15/R16 – Hazard Level 3
BS EN 50264-3-1	Meets physical performance requirements of EN 50264-3-1
DIN 5510-2	

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CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-35:

1800V POWER CABLE

Part Description	Conductor			Finished Wire					
	Nominal Cross Sectional Area (mm ²)	Conductor Stranding No./Diam. (mm)	Diameter Nom. (mm)	Insulation Thickness Min. (mm)	Maximum Resistance @ 20°C (Ohms/km)	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C Max.	Diameter (mm)		Approx. Weight (kg/km)
							Min.	Max.	
CH-RAIL-PC-35-1.50-*	1.5	29 X 0.25	1.5	2	13.7	25	5.3	6.2	50.9
CH-RAIL-PC-35-2.50-*	2.5	47 X 0.25	2.0	2	8.21	33	5.7	6.7	60.2
CH-RAIL-PC-35-4.0-*	4	52 X 0.30	2.4	2	5.09	46	6.2	7.3	78.7
CH-RAIL-PC-35-6.0-*	6	78 X 0.30	3.0	2	3.39	60	6.7	7.8	102
CH-RAIL-PC-35-10.0-*	10	77 X 0.40	4.1	2	1.95	85	7.5	8.8	144
CH-RAIL-PC-35-16.0-*	16	126 X 0.40	5.1	2	1.24	110	8.6	10.0	204
CH-RAIL-PC-35-25.0-*	25	190 X 0.40	6.3	2	0.795	150	9.9	11.6	292
CH-RAIL-PC-35-35.0-*	35	266 X 0.40	7.6	2	0.565	190	11.1	13.0	384

Meets physical performance requirements of EN 50264-3-1

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CH-RAIL-PC-35:

1800V POWER CABLE

Part Description	Conductor			Finished Wire					
	Cross Sectional Area (mm ²)	Nominal Conductor Stranding No./Diam. (mm)	Diameter Nom. (mm)	Insulation Thickness Min. (mm)	Maximum Resistance @ 20°C (Ohms/km)	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C Max.	Diameter (mm)		Approx. Weight (kg/km)
							Min.	Max.	
CH-RAIL-PC-35-50.0-*	50	378 X 0.40	9.7	2	0.393	240	12.5	14.6	523
CH-RAIL-PC-35-70.0-*	70	350 X 0.50	11.7	2	0.277	300	14.2	16.6	699
CH-RAIL-PC-35-95.0-*	95	456 X 0.50	13.5	2.2	0.210	360	16.0	18.7	935
CH-RAIL-PC-35-120.0-*	120	570 X 0.50	15.2	2.2	0.164	425	17.6	20.6	1153
CH-RAIL-PC-35-150.0-*	150	722 X 0.50	17.1	2.2	0.132	490	19.1	22.3	1417
CH-RAIL-PC-35-185.0-*	185	874 X 0.50	18.6	2.4	0.108	560	20.9	24.4	1736
CH-RAIL-PC-35-240.0-*	240	1147 X 0.50	21.3	2.4	0.0817	675	23.7	27.5	2208
CH-RAIL-PC-35-300.0-*	300	1443 X 0.50	24.0	2.4	0.0654	775	25.6	30.1	2722
CH-RAIL-PC-35-400.0-*	400	1952 X 0.50	27.6	2.6	0.0495	950	29.2	34.2	3597

Meets physical performance requirements of EN 50264-3-1

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TECHNICAL DATA SHEET

CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-36:

FLEXIBLE 1800V POWER CABLE

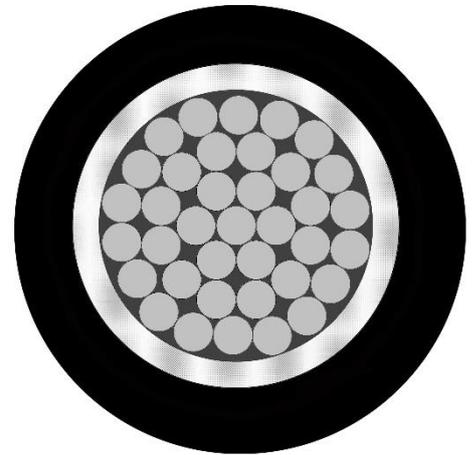
Conductor	IEC 60288 Class 6	Voltage Rating	1800/3000 V AC
Number of Conductors	1		
Cross Section	1.50mm ² – 400mm ²	Temperature Range	-40°C to +90°C

Construction

Insulation	EBXL – EL 109 Colour: As per customer request
Conductor	Finely Stranded Annealed Electro Tinned Copper Class 6

Characteristics

- Excellent resistance to high and low temperature
- Outstanding Flame retardant
- Halogen free
- Thin walled with excellent flexibility
- Resistance to oil, fuel, ozone and weathering.
- Easy to strip
- Low smoke density
- Soldering iron resistant
- Electron Beam Cross Linked.
- Low bend radius;
 - Single supported installation = 3 X Cable Diameter
 - Limited Flexing = 5 X Cable Diameter



Standards

Specification / Standard	Category / Hazard Level
EN 45545-2	R15/R16 – Hazard Level 3
BS EN 50264-3-1	Meets physical performance requirements of EN 50264-3-1
DIN 5510-2	

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CH-RAIL-PC POWER CABLE PRODUCTS

RAIL-PC-36:

1800V FLEXIBLE POWER CABLE

Part Description	Conductor			Finished Wire					
	Cross Sectional Area (mm ²)	Conductor Stranding	Diameter Nom. (mm)	Insulation Thickness Min. (mm)	Maximum Resistance @ 20°C (Ohms/km)	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C Max.	Diameter (mm)		Approx. Weight (kg/km)
							Min.	Max.	
CH-RAIL-PC-36-1.50-*	1.5	Stranded Class 6	1.6	2.0	13.7	25	5.1	6.1	50
CH-RAIL-PC-36-2.50-*	2.5	Stranded Class 6	2.1	2.0	8.2	33	5.5	6.7	64
CH-RAIL-PC-36-4.00-*	4	Stranded Class 6	2.8	2.0	5.09	46	6.2	7.4	85
CH-RAIL-PC-36-6.00-*	6	Stranded Class 6	3.4	2.0	3.39	60	6.7	8.1	109
CH-RAIL-PC-36-10.0-*	10	Stranded Class 6	4.5	2.0	1.95	85	7.7	9.3	160
CH-RAIL-PC-36-16.0-*	16	Stranded Class 6	5.6	2.0	1.24	110	8.8	10.4	226
CH-RAIL-PC-36-25.0-*	25	Stranded Class 6	6.9	2.0	0.80	150	9.9	11.9	320
CH-RAIL-PC-36-35.0-*	35	Stranded Class 6	8.2	2.0	0.565	190	11.1	13.3	431
CH-RAIL-PC-36-50.0-*	50	Stranded Class 6	10.0	2.0	0.393	240	12.8	15.2	597

Meets physical performance requirements of EN 50264-3-1

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CH-RAIL-PC POWER CABLE PRODUCTS

CH-RAIL-PC-36: CABLE

1800V FLEXIBLE POWER

Part Description	Conductor			Finished Wire					
	Cross Sectional Area (mm ²)	Nominal Conductor Stranding	Diameter Nom. (mm)	Insulation Thickness Min. (mm)	Maximum Resistance @ 20°C (Ohms/km)	Current Rating EN 50343 TC(max) = 90°C Tref = 45°C Max.	Diameter (mm)		Approx. Weight (kg/km)
							Min.	Max.	
CH-RAIL-PC-36-70.0-*	70	Stranded Class 6	12.2	2.0	0.277	300	14.8	17.6	822
CH-RAIL-PC-36-95.0-*	95	Stranded Class 6	14.1	2.2	0.210	360	16.9	20.1	1081
CH-RAIL-PC-36-120.0-*	120	Stranded Class 6	15.9	2.2	0.164	425	18.6	22.0	1347
CH-RAIL-PC-36-150.0-*	150	Stranded Class 6	17.0	2.2	0.132	490	19.6	23.2	1621
CH-RAIL-PC-36-185.0-*	185	Stranded Class 6	19.6	2.4	0.108	560	22.4	26.4	2032
CH-RAIL-PC-36-240.0-*	240	Stranded Class 6	22.6	2.4	0.082	675	25.1	29.7	2649
CH-RAIL-PC-36-300.0-*	300	Stranded Class 6	25.0	2.4	0.0654	775	27.3	32.3	3193

Meets physical performance requirements of EN 50264-3-1

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CH-RAIL-PC

PART NUMBERS

Part Description	Product Detail	TE Part Number
CH-RAIL-PC-15-1.00-0	Power Cable, 600 V, 1.00 mm ² , Black	2364232-1
CH-RAIL-PC-15-1.50-0	Power Cable, 600 V, 1.50 mm ² , Black	2364233-1
CH-RAIL-PC-15-2.50-0	Power Cable, 600 V, 2.50 mm ² , Black	2364234-1
CH-RAIL-PC-15-4.00-0	Power Cable, 600 V, 4.00 mm ² , Black	2364235-1
CH-RAIL-PC-15-6.00-0	Power Cable, 600 V, 6.00 mm ² , Black	2364236-1
CH-RAIL-PC-15-16.0-0	Power Cable, 600 V, 16.0 mm ² , Black	2364242-1
CH-RAIL-PC-15-25.0-0	Power Cable, 600 V, 25.0 mm ² , Black	2364261-1
CH-RAIL-PC-15-35.0-0	Power Cable, 600 V, 35.0 mm ² , Black	2364266-1
CH-RAIL-PC-15-2.50-45	Power Cable, 1800 V, 2.50 mm ² , Green/Yellow	2364248-1
CH-RAIL-PC-15-4.00-45	Power Cable, 1800 V, 4.00 mm ² , Green/Yellow	2364244-1
CH-RAIL-PC-15-6.00-45	Power Cable, 1800 V, 6.00 mm ² , Green/Yellow	2364249-1
CH-RAIL-PC-15-16.0-45	Power Cable, 1800 V, 16.0 mm ² , Green/Yellow	2364642-1

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