



Product: RSTS 5-RKWTS 5-298 ☑

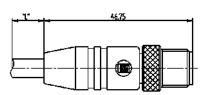
Sensor/Actuator Double-Ended Cordset: Male straight A-coded orange 5-pin M12 Standard connector to female angled A-coded orange 5-pin M12 Standard connector, shielded, 50 V AC / 60 V DC, 4 A; PUR black cable, 5-wires, 0.34 mm²

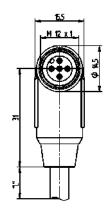
Product Description

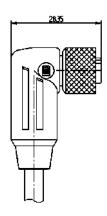
Sensor/Actuator Double-Ended Cordset: Male straight A-coded orange 5-pin M12 Standard connector to female angled A-coded orange 5-pin M12 Standard connector, shielded, 50 V AC / 60 V DC, 4 A; PUR black cable, 5-wires, 0.34 mm²

Technical Drawing

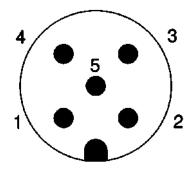




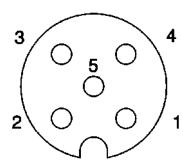




Male

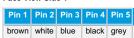


Female



Technical Specifications

Face View Side 1



Face View Side 2



brown	white	blue	black	grey	

Product Description

Product Family:	Sensor / Actuator Connectors
Brand:	Lumberg Automation
Connector Type:	Cordset, double ended
Shielding:	Shielded
Rated Voltage:	60 V
Rated Voltage (UL):	250 V AC
Rated Impulse Voltage:	1.5 kV
Operating Voltage:	50 V AC / 60 V DC
Rated Current*:	4 A
Rated Current (UL)*:	4 A

Technical Data Side 1

Product Sub Family:	M12 Standard
Type of Contact / Gender:	Male
Connector Design:	Straight
Attachment Type:	Coupling Screw
Number of Pins:	5
Coding:	A
Contact Resistance:	≤ 10 mOhm
Insulation Resistance:	> 10^9 Ohm
Mating Cycles:	≤ 100
Ambient Temperature (Operation)*:	- 40 °C - + 90 °C
Operating Temperature (UL):	max. + 50 °C
Protection Degree / IP Rating**:	IP65, IP67, IP68 (1 m / 24 h), IP69K
Design Standard:	IEC 61076-2-101
Pollution Degree:	3 acc. to DIN EN 60664-1 (VDE 0110-1)
Overvoltage Category:	III acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Base Material:	CuSn
Contact Plating:	Cu/Au
Contact Bearer Material:	PA
Contact Bearer Color:	Black
Flammability Class (Contact Bearer):	UL 94 V-0
Molded Body Material:	TPU
Molded Body Color:	Orange
Flammability Class (Molded Body):	UL 94 HB
Attachment Material:	CuZn
Attachment Plating:	Nickel-plated
Shielding Material:	CuZn, tin-plated
Fastening Torque (Attachment):	M 12x1: (50-60) Ncm, hand-tight
Note:	Do not connect or disconnect under load.

Cable Data

Cable Number:	298
Conductor Size:	0.34 mm ²
Number of Wires:	5
Minimal Bending Radius (Fixed Inst):	>5xD
Minimal Bending Radius (Flexible Inst):	>10 x D
Cycles (Bending):	>2 M
Conductor material:	Cu
Cable Jacket Material:	PUR
Cable Jacket Color:	black
Cable Diameter D:	ø 5.85 ± 0.15 mm
Wire Insulation Material:	PP
Insulated Wire Diameter:	ø 1.30 mm

Overall Shield (Cable):	Mesh wire
Ambient Temperature (Fixed Installation):	-50 °C - +80 °C
Ambient Temperature (Flex Installation):	- 25 °C - + 80 °C
Ambient Temperature (Drag Chain Inst):	- 25 °C - + 60 °C
UL Cable Type:	AWM: 20549
Flammability Class (Cable Jacket):	DIN EN 60332-2-2, VDE 0482-332-2-2, IEC 60332-2-2, CSA FT-2
Cable Characteristics:	Good microbes and hydrolysis resistance; Mainly plasticizer diffusion free; Exclusion of PVC and silicone; LABS-free of lacquer wetting disturbing substances; Coldness flexibility

Technical Data Side 2

Type of Contact / Gender, Side 2: Female Connect Design, Side 2: Algele Allschment Type, Side 2: 50 Coding, Side 2: 4 Coding, Side 2: 1 month Contact Resistance, Side 2: 1 month Insulation Resistance, Side 2: 1 month Architect Resistance, Side 2: 1 month Architect Temperature (Operation), Side 2: 100 °C Architect Temperature (Operation), Side 2: max + 50 °C Protection Degree / PR Rating, Side 2: 1 P85, P87, P88 (1 m / 24 h), P89K Pollution Degree, Side 2: 1 Best (10% 2-101 Pollution Degree, Side 2: 3 acc. to DIN Ex 60064-1 (VDE 0110-1) Oreacting Exclasory, Side 2: 1 Best (20 Time 2-101 Pollution Degree, Side 2: 1 Best (20 Time 2-101 Contact Base Material, Side 2: 1 Best (20 Time 2-101 Contact Base Material, Side 2: 1 Best (20 Time 2-101 Contact Base Material, Side 2: 8 Best Farmmability Class (Contact Bearer). 1 Best (20 Time 2-101 Moided Body Material, Side 2: 7 Programmability Class (Moided Body), Side 2. 1 Side 2-101 Ratherment P		
Connector Design, Side 2: Angled Attachment Type, Side 2: Coupling Nut Number of Pins, Side 2: 5 Coding, Side 2: 4 Coding, Side 2: 4 Contact Resistance, Side 2: 10 mOhm Insulation Resistance, Side 2: 10 mOhm Mating Cycles, Side 2: 40 °C + 90 °C Ambient Temperatur (Operation) 40 °C + 90 °C Posteding Temperatur (UL), Side 2: max. + 90 °C Operating Temperatur (UL), Side 2: max. + 90 °C Postedino Degree, JiP Rating, Side 2: 1965, IPSR (1m / 24 h), IPSB K Postedino Degree, Side 2: 1965, IPSR (1m / 24 h), IPSB K Vervollage Category, Side 2: 10 cc to DNEN B66644 (VDE 0110-1) Connact Base Material, Side 2: 40 °C Connact Base Material, Side 2: 40 °C Connact Baser Material, Side 2: 40 °C Side 2: 40 °C Connact Baser Material, Side 2: 40 °C Connact Baser Material, Side 2: 40 °C Side 2: 40 °C Side 2: 40 °C Side 2: 40 °C <t< td=""><td>Product Sub Family, Side 2:</td><td>M12 Standard</td></t<>	Product Sub Family, Side 2:	M12 Standard
Attachment Type, Side 2: Couling Nut Number of Pins, Side 2: 5 Coding, Side 2: \$ 10 mO/m Contact Resistance, Side 2: \$ 10 mO/m Insulation Resistance, Side 2: \$ 100 mO Mating Cycles, Side 2: \$ 100 mO Ambient Temperature (Operation), Side 2: \$ 40 °C ~ 90 °C Operating Temperature (UL), Side 2: max. + 50 °C Protection Degree, I/P Rating, Side 2: \$ 160 (Feb.; IPS, IPS, IPS, IPS8 (1 m / 24 h), IPS9K Design Stander, Side 2: \$ 160 (Feb.; IPS, IPS8, IPS8 (1 m / 24 h), IPS9K Delilution Degree, Side 2: \$ 3 cc. to DIN EN 60664 (VDE 0110-1) Overvoltage Category, Side 2: \$ 1 cc. to DIN EN 60664 (VDE 0110-1) Contact Base Material, Side 2: \$ 1 cc. Contact Base Material, Side 2: \$ 1 cc. Contact Base Feb. Side 2: \$ 1 cc. Contact Baser Color, Side 2: \$ 1 cc. Base Material, Side 2: \$ 1 cc. Contact Baser Color, Side 2: \$ 1 cc. Base Side 2: \$ 1 cc. Molded Body Material, Side 2: \$ 1 cc. Molded Body Color, Side 2: \$ 1 cc. <t< td=""><td>Type of Contact / Gender, Side 2:</td><td>Female</td></t<>	Type of Contact / Gender, Side 2:	Female
Number of Pins, Side 2: 5 Coding, Side 2: A Contact Resistance, Side 2: \$ 10 mOhm Insulation Resistance, Side 2: \$ 10 *** 01	Connector Design, Side 2:	Angled
Coding, Side 2: A Contact Resistance, Side 2: \$ 10 mOhm Insultation Resistance, Side 2: \$ 100 Ohm Mating Cycles, Side 2: \$ 100 Ohm Ambient Temperature (Operation), Side 2: \$ 100 Ohm Operating Temperature (Operation), Side 2: \$ 60 Ohm Operating Temperature (UL), Side 2: \$ 60 Ohm Protection Degree / IP Rating, Side 2: IEC 61076-2-101 Pollution Degree, Side 2: 3 cc. to DIN EN 60664-1 (VDE 0110-1) Overvoitage Category, Side 2: 11 cc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: CuS Contact Bearer Material, Side 2: PA Contact Bearer Material, Side 2: 12 de 4 v. d. Moided Body Material, Side 2: 12 de 4 v. d. Moided Body Color, Side 2: 12 de 4 v. d. Moided Body Color, Side 2: 12 de 4 v. d. Moided Body Color, Side 2: 12 de 4 v. d. Moided Body Color, Side 2: 12 de v. d. Moided Body Color, Side 2: 12 de v. d. Moided Body Color, Side 2: 12 de v. d. Moided Body Color, Side 2: 12 de v. d. Moid	Attachment Type, Side 2:	Coupling Nut
Contact Resistance, Side 2: \$10 mOhm Insulation Resistance, Side 2: \$10 mSubstance Mating Cycles, Side 2: \$100 Ambient Temperature (Operation), Side 2: \$100 Operating Temperature (UL), Side 2: max + 50 °C Operating Temperature (UL), Side 2: \$105, Fior, Fio8 (1 m / 24 h), IP69K Design Standard, Side 2: \$105, Fior, Fio8 (1 m / 24 h), IP69K Design Standard, Side 2: \$100, Fior, Fio8 (1 m / 24 h), IP69K Overvoltage Category, Side 2: \$100, Fior, Fior	Number of Pins, Side 2:	5
Insulation Resistance, Side 2: > 10°9 Ohm Mating Cycles, Side 2: \$ 100 Ambient Temperature (Operation), Side 2: 40°C - + 90°C Operating Temperature (U.), Side 2: max. + 50°C Protection Degree / IP Rating, Side 2: IEG 610°6-2-101 Design Standard, Side 2: IEC 610°6-2-101 Pollution Degree, Side 2: 3 acc. to DIN En 66664-1 (VDE 0110-1) Contact Base Material, Side 2: III acc. to DIN En 66664-1 (VDE 0110-1) Contact Plating, Side 2: CulAu Contact Plating, Side 2: CulAu Contact Plating, Side 2: PA Contact Bearer Material, Side 2: Biack Elammability Class (Contact Bearer) U.9 4'-0 Molded Body Material, Side 2: TPU Molded Body Material, Side 2: U.9 4'-2 Flammability Class (Molded Body), Side 2: U.9 4'-2 Flammability Class (Molded Body), Side 2: U.9 4'-2 Attachment Material, Side 2: V.9 4'-2 Attachment Material, Side 2: V.9 4'-2 Shielding Material, Side 2: Nick-el-plated Shielding Material, Side 2: KM, green	Coding, Side 2:	A
Mating Cycles, Side 2: \$ 100 Ambient Temperature (Operation), Side 2: "do "C - + 90 "C Operating Temperature (UL), Side 2: max. + 50 "C Protection Degree IP Rating, Side 2**: P65, P67, IP68 (1 m / 24 h), IP69K Design Standard, Side 2: 1EC 61076-2-101 Pollution Degree, Side 2: 3 acc. to DIN EN 60664-1 (VDE 0110-1) Overvoltage Category, Side 2: Ull acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: Cu/Au Contact Plating, Side 2: Cu/Au Contact Plating, Side 2: PA Contact Plating, Side 2: Black Flammability Class (Contact Bearer), Side 2: Black Molded Body Material, Side 2: TPU Molded Body Material, Side 2: Orange Flammability Class (Molded Body), Side 2: U.2A Attachment Plating, Side 2: Nicke-plated Shielding Material, Side 2: Nicke-plated Shielding Material, Side 2: Nicke-plated Shielding Material, Side 2: Sieve: CuZn, lin-plated O-Ring Material, Side 2: KKM, green	Contact Resistance, Side 2:	≤ 10 mOhm
Ambient Temperature (Operation), Side 2: nax. + 50 °C Operating Temperature (UL), Side 2: nax. + 50 °C Protection Degree / IP Rating, Side 2**: P66, IP67, IP68 (1 m / 24 h), IP69K Design Slandard, Side 2: 16c. 6 1076-2-101 Pollution Degree, Side 2: 3 acc. to DIN EN 60664-1 (VDE 0110-1) Overvoltage Category, Side 2: Ill acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: Cu/Au Contact Plating, Side 2: Cu/Au Contact Bearer Material, Side 2: PA Contact Bearer Material, Side 2: PA Contact Bearer Material, Side 2: PA Molded Body Material, Side 2: TPU Molded Body Color, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: UL 94 V-2 Attachment Plating, Side 2: UL 94 V-2 Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sieve: CuZn, tin-plated O-Ring Material, Side 2: KKM, gre	Insulation Resistance, Side 2:	> 10^9 Ohm
2*: ************************************	Mating Cycles, Side 2:	≤ 100
Protection Degree / IP Rating, Side 2** IP 65, IP 67, IP 68 (1 m / 24 h), IP 69 K Design Standard, Side 2: IEC 61076-2-101 Pollution Degree, Side 2: 3 acc. to DIN EN 60664-1 (VDE 0110-1) Overvoltage Category, Side 2: III acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: CuSn Contact Plating, Side 2: Cu/Au Contact Bearer Material, Side 2: PA Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: U.9 4 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: U.9 4 V-2 Attachment Material, Side 2: UL 94 V-2 Attachment Material, Side 2: Vickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sieve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green		- 40 °C - + 90 °C
Design Standard, Side 2: IEC 61076-2-101 Pollution Degree, Side 2: 3 acc. to DIN EN 60664-1 (VDE 0110-1) Overvoltage Category, Side 2: III acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: Cu/Sn Contact Plating, Side 2: Cu/JAu Contact Bearer Material, Side 2: PA Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: TPU Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Operating Temperature (UL), Side 2:	max. + 50 °C
Pollution Degree, Side 2: 3 acc. to DIN EN 60664-1 (VDE 0110-1) Overvoltage Category, Side 2: Ill acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: CuSn Contact Plating, Side 2: CuIAu Contact Baerer Material, Side 2: PA Contact Baerer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: UL 94 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UZn Attachment Material, Side 2: UZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Protection Degree / IP Rating, Side 2**:	IP65, IP67, IP68 (1 m / 24 h), IP69K
Overvoltage Category, Side 2: Ill acc. to DIN EN 60664-1 (VDE 0110-1) Contact Base Material, Side 2: Cu/Au Contact Plating, Side 2: Cu/Au Contact Bearer Material, Side 2: PA Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: UL 94 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sieeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Design Standard, Side 2:	IEC 61076-2-101
Contact Base Material, Side 2: CuSn Contact Plating, Side 2: CuIAu Contact Baerer Material, Side 2: PA Contact Baerer Color, Side 2: Black Flammability Class (Contact Bearer), UL 94 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated O-Ring Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Pollution Degree, Side 2:	3 acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Plating, Side 2: Cu/Au Contact Bearer Material, Side 2: PA Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: TPU Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: CuZn Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated O-Ring Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Overvoltage Category, Side 2:	III acc. to DIN EN 60664-1 (VDE 0110-1)
Contact Bearer Material, Side 2: PA Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: UL 94 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Contact Base Material, Side 2:	CuSn
Contact Bearer Color, Side 2: Black Flammability Class (Contact Bearer), Side 2: UL 94 V-0 Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Contact Plating, Side 2:	Cu/Au
Flammability Class (Contact Bearer), Side 2: TPU Molded Body Material, Side 2: Orange Flammability Class (Molded Body), Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Contact Bearer Material, Side 2:	PA
Side 2: TPU Molded Body Material, Side 2: TPU Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: UL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Contact Bearer Color, Side 2:	Black
Molded Body Color, Side 2: Orange Flammability Class (Molded Body), Side 2: LL 94 V-2 Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green		UL 94 V-0
Flammability Class (Molded Body), Side 2: Attachment Material, Side 2: Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Molded Body Material, Side 2:	TPU
2: CuZn Attachment Material, Side 2: CuZn Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Molded Body Color, Side 2:	Orange
Attachment Plating, Side 2: Nickel-plated Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green		UL 94 V-2
Shielding Material, Side 2: Housing: GD-Zn, nickel-plated Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Attachment Material, Side 2:	CuZn
Shielding Material, Side 2: Sleeve: CuZn, tin-plated O-Ring Material, Side 2: FKM, green	Attachment Plating, Side 2:	Nickel-plated
O-Ring Material, Side 2: FKM, green	Shielding Material, Side 2:	Housing: GD-Zn, nickel-plated
	Shielding Material, Side 2:	Sleeve: CuZn, tin-plated
	O-Ring Material, Side 2:	FKM, green
Fastening Torque (Attachment), Side 2: M 12x1: (50-60) Ncm, hand-tight	Fastening Torque (Attachment), Side 2:	M 12x1: (50-60) Ncm, hand-tight

Approvals

UL-File:	E315587
UL:	UL 2238; cURus

Safety & Environmental Compliance

RoHS Compliant:	yes

Resistances

Halogenfree:	DIN EN 50267-2-1, IEC 60754-1, VDE 0482-267-2-1

Notes

Protection Degree / IP Rating Note:	** only if mounted and locked in combination with Hirschmann / Lumberg Automation connector.
Note Derating:	Notice derating

Variants

Item #	Item Description	Cable Length	Rated Current	Contact Bearer Color
934705009	RSTS 5-RKWTS 5-298/0,3 M	0.3 m	4 A	Black

934705010	RSTS 5-RKWTS 5-298/0,6 M	0.6 m	4 A	Black
934705011	RSTS 5-RKWTS 5-298/2 M	2 m	4 A	Black
934705012	RSTS 5-RKWTS 5-298/5 M	5 m	4 A	Black
10132	RSTS 5-RKWTS 5-298/1 M	1 m	4 A	Black
8162	RSTS 5-RKWTS 5-298/4 M	4 m	4 A	Black
21201	RSTS 5-RKWTS 5-298/10 M	10 m	4 A	Black
21202	RSTS 5-RKWTS 5-298/15 M	15 m	4 A	Black
16967	RSTS 5-RKWTS 5-298/3 M	3 m	4 A	Black
16971	RSTS 5-RKWTS 5-298/7,5 M	7.5 m	4 A	Black

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