

RST® CLASSIC

The all-rounder with the most extensive range.



FEATURES

- + 2-pole to 7-pole
- + 20 A rated current
- + Mechanical + color coding
- + Applications in protection class II and extra-low voltage sector for industry and LED technology

RST20i2



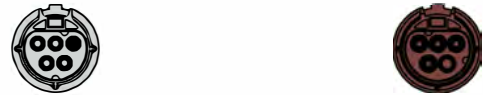
Mechanical coding (view on connector interface female)	black	light gray	leaf green	pebble gray	signal brown
Operating voltage (application)	250 V	250 V	250 V	~50/-120 V	~50/-120 V
Marking of poles	L, N	L, N	L, N	+, -	1, 2

RST20i3



Mechanical coding (view on connector interface female)	black	light gray	leaf green	light blue	signal brown
Operating voltage (application)	250 V with PE	250 V with PE	250/400 V with PE	250/400 V	~50/-120 V with PE
Marking of poles	L, N, PE	L, N, PE	1, 2, PE	1, 2, 3	1, 2, PE

RST20i4



Mechanical coding (view on connector interface female)	black	light gray	signal brown
Operating voltage (application)	250/400 V with PE	250/400 V with PE	~50/-120 V
Marking of poles	1, 2, 3, PE	1, 2, 3, PE	1, 2, 3, 4

RST20i5



Mechanical coding (view on connector interface female)	black	light gray	turquoise	light blue	pebble gray	signal brown
Operating voltage (application)	250/400 V with PE	250/400 V with PE	250 V with PE	250/400 V	250/400 V	~50/-120 V
Marking of poles	1, 2, 3, N, PE	1, 2, 3, N, PE	D1, D2, L, PE, N	1, 2, 3, 4, 5	N, E, 1, 2, 3	1, 2, 3, 4, 5

RST20i6



Mechanical coding (view on connector interface female)	turquoise
Operating voltage (application)	250/400 V with PE
Marking of poles	L, N, PE, 1, 2, Ls

RST20i7



Mechanical coding (view on connector interface female)	black	light gray	turquoise	light blue
Operating voltage (application)	250/400 V with PE	250/400 V with PE	250/400 V with PE	250/400 V
Marking of poles	1, 2, 3, 4/N, 5, 6, PE	1, 2, 3, 4/N, 5, 6, PE	L, N, PE, 1, 2, 3, 4	1, 2, 3, 4/N, 5, 6, 7

RST25i3



Mechanical coding (view on connector interface female)	Concrete gray
Operating voltage (application)	250 V with PE
Marking of poles	L, N, PE

RST25i5



Mechanical coding (view on connector interface female)	Concrete gray
Operating voltage (application)	250/400 V with PE
Marking of poles	L, N, PE, 1, 2

RST20I2, CONNECTOR, 2-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.4053.1	96.022.4053.1
□ light grey	250 V	L, N	96.021.4053.0	96.022.4053.0
■ leaves green	250 V	1, 2	96.021.4055.7	96.022.4055.7
■ pebble grey	~50/-120 V	+, -	96.021.4050.8	96.022.4050.8
■ signal brown	~50/-120 V	1, 2	96.021.4051.4	96.022.4051.4

female



male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.4153.1	96.022.4153.1
□ light grey	250 V	L, N	96.021.4153.0	96.022.4153.0
■ leaves green	250 V	1, 2	96.021.4155.7	96.022.4155.7
■ pebble grey	~50/-120 V	+, -	96.021.4150.8	96.022.4150.8
■ signal brown	~50/-120 V	1, 2	96.021.4151.4	96.022.4151.4

female



male



straight, for AS-i profile cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ pebble grey	~50/-120 V	+, -	96.021.4950.8	96.022.4950.8
■ signal brown	~50/-120 V	1, 2	96.021.4951.4	96.022.4951.4

female



male



straight, for illumination cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.4453.1	96.022.4453.1
□ light grey	250 V	L, N	96.021.4453.0	96.022.4453.0
■ signal brown	~50/-120 V	1, 2	96.021.4451.4	96.022.4451.4

male



straight, for pole socket, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	male Art.No.
■ black	250 V	L, N	99.592.0000.7

male



straight, for pole socket, for illumination cable

Color of coding	Application	Marking of poles	male Art.No.
■ black	250 V	L, N	99.593.0000.7

RST20I2, CONNECTOR, 2-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.4053.1	96.024.4053.1
□ light grey	250 V	L, N	96.023.4053.0	96.024.4053.0
■ pebble grey	~50/-120 V	+, -	96.023.4050.8	96.024.4050.8
■ signal brown	~50/-120 V	1, 2	96.023.4051.4	96.024.4051.4

female



male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.4153.1	96.024.4153.1
□ light grey	250 V	L, N	96.023.4153.0	96.024.4153.0
■ pebble grey	~50/-120 V	+, -	96.023.4150.8	96.024.4150.8
■ signal brown	~50/-120 V	1, 2	96.023.4151.4	96.024.4151.4

female



male



angled 90°, for AS-i profile cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ pebble grey	~50/-120 V	+, -	96.023.4950.8	96.024.4950.8
■ signal brown	~50/-120 V	1, 2	96.023.4951.4	96.024.4951.4

female



splitter connector, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.
■ black	250 V	L, N	96.021.4253.1*
□ light grey	250 V	L, N	96.021.4253.0*
■ pebble grey	~50/-120 V	+, -	96.021.4250.8*
■ signal brown	~50/-120 V	1, 2	96.021.4251.4*

female



male



splitter connector, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.4353.1*	
□ light grey	250 V	L, N	96.021.4353.0*	
■ pebble grey	~50/-120 V	+, -		96.022.4350.8*
■ signal brown	~50/-120 V	1, 2	96.021.4351.4*	

*) Alternative technical data, see facts & data.

RST20I2, CONNECTOR, 2-POLE

SPRING CLAMP CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	ded:
Terminations per pole:	2	Connection cross section: 0,5 mm ² - 2,5 mm ²
Lockable:	self-locking (unlocking by tool)	solid:
		Additional technical data, see facts & data.

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.0053.1	96.022.0053.1
□ light grey	250 V	L, N	96.021.0053.0	96.022.0053.0
■ pebble grey	~50/-120 V	+, -	96.021.0050.8	96.022.0050.8
■ signal brown	~50/-120 V	1, 2	96.021.0051.4	96.022.0051.4

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.0153.1	96.022.0153.1
□ light grey	250 V	L, N	96.021.0153.0	96.022.0153.0
■ pebble grey	~50/-120 V	+, -	96.021.0150.8	96.022.0150.8
■ signal brown	~50/-120 V	1, 2	96.021.0151.4	96.022.0151.4

female

male



straight, for AS-i profile cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ pebble grey	~50/-120 V	+, -	96.021.0950.8	96.022.0950.8
■ signal brown	~50/-120 V	1, 2	96.021.0951.4	96.022.0951.4

female

male



straight, for illumination cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.0453.1	96.022.0453.1
□ light grey	250 V	L, N	96.021.0453.0	96.022.0453.0

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.0053.1	96.024.0053.1
□ light grey	250 V	L, N	96.023.0053.0	96.024.0053.0
■ pebble grey	~50/-120 V	+, -	96.023.0050.8	96.024.0050.8
■ signal brown	~50/-120 V	1, 2	96.023.0051.4	96.024.0051.4

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.0153.1	96.024.0153.1
□ light grey	250 V	L, N	96.023.0153.0	96.024.0153.0
■ pebble grey	~50/-120 V	+, -	96.023.0150.8	96.024.0150.8
■ signal brown	~50/-120 V	1, 2	96.023.0151.4	96.024.0151.4

RST20I2, CONNECTOR, 2-POLE

SPRING CLAMP CONNECTION

TECHNICAL DATA			
Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



angled 90°, for AS-i profile cable

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ pebble grey	~50/-120 V	+, -	96.023.0950.8	96.024.0950.8
■ signal brown	~50/-120 V	1, 2	96.023.0951.4	96.024.0951.4

female

male



splitter connector, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.0253.1	96.022.0253.1
□ light grey	250 V	L, N	96.021.0253.0	
■ pebble grey	~50/-120 V	+, -	96.021.0250.8	
■ signal brown	~50/-120 V	1, 2	96.021.0251.4	

female

male



splitter connector, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.0353.1	
□ light grey	250 V	L, N	96.021.0353.0	
■ pebble grey	~50/-120 V	+, -		96.022.0350.8
■ signal brown	~50/-120 V	1, 2	96.021.0351.4	

RST20I2, DEVICE CONNECTOR, M16, 2-POLE

SCREW CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid: 0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.
Lockable:	self-locking (unlocking by tool)	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.6153.1	96.022.6153.1
□ light grey	250 V	L, N	96.021.6153.0	96.022.6153.0
■ pebble grey	~50/-120 V	+, -	96.021.6150.8	96.022.6150.8
■ signal brown	~50/-120 V	1, 2	96.021.6151.4	96.022.6151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.025.6153.1	96.026.6153.1
□ light grey	250 V	L, N	96.025.6153.0	96.026.6153.0

SPRING CLAMP CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid: 0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.
Lockable:	self-locking (unlocking by tool)	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.2153.1	96.022.2153.1
□ light grey	250 V	L, N	96.021.2153.0	96.022.2153.0
■ pebble grey	~50/-120 V	+, -	96.021.2150.8	96.022.2150.8
■ signal brown	~50/-120 V	1, 2	96.021.2151.4	96.022.2151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.025.2153.1	96.026.2153.1
□ light grey	250 V	L, N	96.025.2153.0	96.026.2153.0

RST2012, DEVICE CONNECTOR, M20, 2-POLE

SCREW CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	ded:
Terminations per pole:	1	Connection cross section solid: 0,75 mm ² - 6 mm ²
Lockable:	self-locking (unlocking by tool)	Additional technical data, see facts & data.

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.6053.1	96.022.6053.1
□ light grey	250 V	L, N	96.021.6053.0	96.022.6053.0
■ pebble grey	~50/-120 V	+, -	96.021.6050.8	96.022.6050.8
■ signal brown	~50/-120 V	1, 2	96.021.6051.4	96.022.6051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.6053.1	96.024.6053.1
□ light grey	250 V	L, N	96.023.6053.0	96.024.6053.0
■ pebble grey	~50/-120 V	+, -	96.023.6050.8	96.024.6050.8
■ signal brown	~50/-120 V	1, 2	96.023.6051.4	96.024.6051.4

SPRING CLAMP CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	ded:
Terminations per pole:	2	Connection cross section solid: 0,5 mm ² - 2,5 mm ²
Lockable:	self-locking (unlocking by tool)	Additional technical data, see facts & data.

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.2053.1	96.022.2053.1
□ light grey	250 V	L, N	96.021.2053.0	96.022.2053.0
■ pebble grey	~50/-120 V	+, -	96.021.2050.8	96.022.2050.8
■ signal brown	~50/-120 V	1, 2	96.021.2051.4	96.022.2051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.2053.1	96.024.2053.1
□ light grey	250 V	L, N	96.023.2053.0	96.024.2053.0
■ pebble grey	~50/-120 V	+, -	96.023.2050.8	96.024.2050.8
■ signal brown	~50/-120 V	1, 2	96.023.2051.4	96.024.2051.4

RST2012, DEVICE CONNECTOR, M25, 2-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.5053.1	96.022.5053.1
□ light grey	250 V	L, N	96.021.5053.0	96.022.5053.0
■ pebble grey	~50/-120 V	+, -	96.021.5050.8	96.022.5050.8
■ signal brown	~50/-120 V	1, 2	96.021.5051.4	96.022.5051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.6253.1	96.024.6253.1
□ light grey	250 V	L, N	96.023.6253.0	96.024.6253.0
■ pebble grey	~50/-120 V	+, -	96.023.6250.8	96.024.6250.8
■ signal brown	~50/-120 V	1, 2	96.023.6251.4	96.024.6251.4

SPRING CLAMP CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.021.1053.1	96.022.1053.1
□ light grey	250 V	L, N	96.021.1053.0	96.022.1053.0
■ pebble grey	~50/-120 V	+, -	96.021.1050.8	96.022.1050.8
■ signal brown	~50/-120 V	1, 2	96.021.1051.4	96.022.1051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V	L, N	96.023.2253.1	96.024.2253.1
□ light grey	250 V	L, N	96.023.2253.0	96.024.2253.0
■ pebble grey	~50/-120 V	+, -	96.023.2250.8	96.024.2250.8
■ signal brown	~50/-120 V	1, 2	96.023.2251.4	96.024.2251.4

RST2012, DISTRIBUTOR, 2-POLE

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



distribution block 1I / 30, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V	L, N	96.020.0153.1
□ light grey	250 V	L, N	96.020.0153.0
■ leaves green	250 V	1, 2	96.020.0155.7
■ pebble grey	~50/-120 V	+, -	96.020.0150.8
■ signal brown	~50/-120 V	1, 2	96.020.0151.4



distribution block 1I / 30, parallel connection, without fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V	L, N	96.020.0253.1
□ light grey	250 V	L, N	96.020.0253.0
■ pebble grey	~50/-120 V	+, -	96.020.0250.8
■ signal brown	~50/-120 V	1, 2	96.020.0251.4

TECHNICAL DATA

Rated current:	6 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



distribution block 1I / 30, series connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ signal brown	~50/-120 V	1, 2	99.910.0000.7

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



multi-distribution unit 1I / 70, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V	L, N	99.988.0000.7
■ signal brown	~50/-120 V	1, 2	99.946.0000.7

RST2013, CONNECTOR, 3-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.4053.1	96.032.4053.1
□ light grey	250 V with PE	L, N, PE	96.031.4053.0	96.032.4053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.4055.7	96.032.4055.7
■ light blue	250/400 V	1, 2, 3	96.031.4053.9	96.032.4053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.4051.4	96.032.4051.4

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.4153.1	96.032.4153.1
□ light grey	250 V with PE	L, N, PE	96.031.4153.0	96.032.4153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.4155.7	96.032.4155.7
■ light blue	250/400 V	1, 2, 3	96.031.4153.9	96.032.4153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.4151.4	96.032.4151.4

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.4553.1	96.032.4553.1
□ light grey	250 V with PE	L, N, PE	96.031.4553.0	96.032.4553.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.4555.7	96.032.4555.7
■ light blue	250/400 V	1, 2, 3	96.031.4553.9	96.032.4553.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.4551.4	96.032.4551.4

male

straight, for pole socket, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	male Art.No.
■ black	250 V with PE	L, N, PE	99.594.0000.7



female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.4053.1	96.034.4053.1
□ light grey	250 V with PE	L, N, PE	96.033.4053.0	96.034.4053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.4055.7	96.034.4055.7
■ light blue	250/400 V	1, 2, 3	96.033.4053.9	96.034.4053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.4051.4	96.034.4051.4

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.4153.1	96.034.4153.1
□ light grey	250 V with PE	L, N, PE	96.033.4153.0	96.034.4153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.4155.7	96.034.4155.7
■ light blue	250/400 V	1, 2, 3	96.033.4153.9	96.034.4153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.4151.4	96.034.4151.4

*) Alternative technical data, see facts & data.

RST2013, CONNECTOR, 3-POLE

SCREW CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded:
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:
Terminations per pole:	1	Additional technical data, see facts & data.
Lockable:	self-locking (unlocking by tool)	

female

male



splitter connector, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250 V with PE	L, N, PE	96.031.4253.1*	96.032.4253.1*
□ light grey	250 V with PE	L, N, PE	96.031.4253.0*	96.032.4253.0*
■ leaves green	250/400 V with PE	1, 2, PE	96.031.4255.7*	
■ light blue	250/400 V	1, 2, 3	96.031.4253.9*	
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.4251.4*	96.032.4251.4*

female

male



splitter connector, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250 V with PE	L, N, PE	96.031.4353.1*	96.032.4353.1*
□ light grey	250 V with PE	L, N, PE	96.031.4353.0*	96.032.4353.0*
■ leaves green	250/400 V with PE	1, 2, PE	96.031.4355.7*	
■ light blue	250/400 V	1, 2, 3	96.031.4353.9*	

*) Alternative technical data, see facts & data.

RST2013, CONNECTOR, 3-POLE

SPRING CLAMP CONNECTION

TECHNICAL DATA		
Rated current:	20 A	Cross section fine-stranded: 0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	ded:
Terminations per pole:	2	Connection cross section 0,5 mm ² - 2,5 mm ²
Lockable:	self-locking (unlocking by tool)	solid:
		Additional technical data, see facts & data.

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.0053.1	96.032.0053.1
□ light grey	250 V with PE	L, N, PE	96.031.0053.0	96.032.0053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.0055.7	96.032.0055.7
■ light blue	250/400 V	1, 2, 3	96.031.0053.9	96.032.0053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.0051.4	96.032.0051.4

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.0153.1	96.032.0153.1
□ light grey	250 V with PE	L, N, PE	96.031.0153.0	96.032.0153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.0155.7	96.032.0155.7
■ light blue	250/400 V	1, 2, 3	96.031.0153.9	96.032.0153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.0151.4	96.032.0151.4

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ leaves green	250/400 V with PE	1, 2, PE	96.031.0555.7	96.032.0555.7
■ light blue	250/400 V	1, 2, 3	96.031.0553.9	96.032.0553.9

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.0053.1	96.034.0053.1
□ light grey	250 V with PE	L, N, PE	96.033.0053.0	96.034.0053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.0055.7	96.034.0055.7
■ light blue	250/400 V	1, 2, 3	96.033.0053.9	96.034.0053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.0051.4	96.034.0051.4

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.0153.1	96.034.0153.1
□ light grey	250 V with PE	L, N, PE	96.033.0153.0	96.034.0153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.0155.7	96.034.0155.7
■ light blue	250/400 V	1, 2, 3	96.033.0153.9	96.034.0153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.0151.4	96.034.0151.4

female

male



splitter connector, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.0253.1	96.032.0253.1
□ light grey	250 V with PE	L, N, PE	96.031.0253.0	
■ leaves green	250/400 V with PE	1, 2, PE	96.031.0255.7	
■ light blue	250/400 V	1, 2, 3	96.031.0253.9	
■ signal brown	~50/-120 V with PE	1, 2, PE		96.032.0251.4

RST20I3, CONNECTOR, 3-POLE

SPRING CLAMP CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



splitter connector, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.0353.1	
□ light grey	250 V with PE	L, N, PE	96.031.0353.0	
■ leaves green	250/400 V with PE	1, 2, PE	96.031.0355.7	
■ light blue	250/400 V	1, 2, 3	96.031.0353.9	
■ signal brown	~50/-120 V with PE	1, 2, PE		96.032.0351.4

RST2013, CONNECTOR, 3-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.0053.1	96.132.0053.1
□ light grey	250 V with PE	L, N, PE	96.131.0053.0	96.132.0053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.131.0055.7	96.132.0055.7

female



male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.0153.1	96.132.0153.1
□ light grey	250 V with PE	L, N, PE	96.131.0153.0	96.132.0153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.131.0155.7	

female



male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.4553.1	96.132.4553.1
□ light grey	250 V with PE	L, N, PE	96.131.4553.0	96.132.4553.0

female



male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
□ light grey	250 V with PE	L, N, PE	96.133.0053.0	96.134.0053.0

female



male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.133.0153.1	96.134.0153.1
□ light grey	250 V with PE	L, N, PE	96.133.0153.0	96.134.0153.0

RST20I3, DEVICE CONNECTOR, M16, 3-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.6153.1	96.032.6153.1
□ light grey	250 V with PE	L, N, PE	96.031.6153.0	96.032.6153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.6155.7	96.032.6155.7
■ light blue	250/400 V	1, 2, 3	96.031.6153.9	96.032.6153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.6151.4	96.032.6151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.035.6153.1	96.036.6153.1
□ light grey	250 V with PE	L, N, PE	96.035.6153.0	96.036.6153.0

SPRING CLAMP CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.2153.1	96.032.2153.1
□ light grey	250 V with PE	L, N, PE	96.031.2153.0	96.032.2153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.2155.7	96.032.2155.7
■ light blue	250/400 V	1, 2, 3	96.031.2153.9	96.032.2153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.2151.4	96.032.2151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.035.2153.1	96.036.2153.1
□ light grey	250 V with PE	L, N, PE	96.035.2153.0	96.036.2153.0

RST20I3, DEVICE CONNECTOR, M16, 3-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.2153.1	96.132.2153.1
□ light grey	250 V with PE	L, N, PE	96.131.2153.0	96.132.2153.0

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.135.2153.1	96.136.2153.1
□ light grey	250 V with PE	L, N, PE	96.135.2153.0	96.136.2153.0

RST2013, DEVICE CONNECTOR, M20, 3-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.6053.1	96.032.6053.1
□ light grey	250 V with PE	L, N, PE	96.031.6053.0	96.032.6053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.6055.7	96.032.6055.7
■ light blue	250/400 V	1, 2, 3	96.031.6053.9	96.032.6053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.6051.4	96.032.6051.4

female



male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.6053.1	96.034.6053.1
□ light grey	250 V with PE	L, N, PE	96.033.6053.0	96.034.6053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.6055.7	96.034.6055.7
■ light blue	250/400 V	1, 2, 3	96.033.6053.9	96.034.6053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.6051.4	96.034.6051.4

SPRING CLAMP CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.2053.1	96.032.2053.1
□ light grey	250 V with PE	L, N, PE	96.031.2053.0	96.032.2053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.2055.7	96.032.2055.7
■ light blue	250/400 V	1, 2, 3	96.031.2053.9	96.032.2053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.2051.4	96.032.2051.4

female



male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.2053.1	96.034.2053.1
□ light grey	250 V with PE	L, N, PE	96.033.2053.0	96.034.2053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.2055.7	96.034.2055.7
■ light blue	250/400 V	1, 2, 3	96.033.2053.9	96.034.2053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.2051.4	96.034.2051.4

RST20I3, DEVICE CONNECTOR, M20, 3-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.2053.1	96.132.2053.1
□ light grey	250 V with PE	L, N, PE	96.131.2053.0	96.132.2053.0

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.133.2053.1	96.134.2053.1
□ light grey	250 V with PE	L, N, PE	96.133.2053.0	96.134.2053.0

RST2013, DEVICE CONNECTOR, M25, 3-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 6 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 6 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.5053.1	96.032.5053.1
□ light grey	250 V with PE	L, N, PE	96.031.5053.0	96.032.5053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.5055.7	96.032.5055.7
■ light blue	250/400 V	1, 2, 3	96.031.5053.9	96.032.5053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.5051.4	96.032.5051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.6253.1	96.034.6253.1
□ light grey	250 V with PE	L, N, PE	96.033.6253.0	96.034.6253.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.6255.7	96.034.6255.7
■ light blue	250/400 V	1, 2, 3	96.033.6253.9	96.034.6253.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.6251.4	96.034.6251.4

SPRING CLAMP CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,5 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,5 mm ² - 2,5 mm ²
Terminations per pole:	2	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.031.1053.1	96.032.1053.1
□ light grey	250 V with PE	L, N, PE	96.031.1053.0	96.032.1053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.031.1055.7	96.032.1055.7
■ light blue	250/400 V	1, 2, 3	96.031.1053.9	96.032.1053.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.031.1051.4	96.032.1051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.033.2253.1	96.034.2253.1
□ light grey	250 V with PE	L, N, PE	96.033.2253.0	96.034.2253.0
■ leaves green	250/400 V with PE	1, 2, PE	96.033.2255.7	96.034.2255.7
■ light blue	250/400 V	1, 2, 3	96.033.2253.9	96.034.2253.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.033.2251.4	96.034.2251.4

RST20I3, DEVICE CONNECTOR, M25, 3-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.131.1053.1	96.132.1053.1
□ light grey	250 V with PE	L, N, PE	96.131.1053.0	96.132.1053.0
■ leaves green	250/400 V with PE	1, 2, PE	96.131.1055.7	96.132.1055.7

female



male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250 V with PE	L, N, PE	96.133.2253.1	96.134.2253.1
□ light grey	250 V with PE	L, N, PE	96.133.2253.0	96.134.2253.0

RST2013, DISTRIBUTOR, 3-POLE

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



distribution block 1I / 30, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V with PE	L, N, PE	96.030.0153.1
□ light grey	250 V with PE	L, N, PE	96.030.0153.0
■ leaves green	250/400 V with PE	1, 2, PE	96.030.0155.7
■ light blue	250/400 V	1, 2, 3	96.030.0153.9
■ signal brown	~50/-120 V with PE	1, 2, PE	96.030.0151.4



distribution block 1I / 30, parallel connection, without fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V with PE	L, N, PE	96.030.0253.1
□ light grey	250 V with PE	L, N, PE	96.030.0253.0
■ leaves green	250/400 V with PE	1, 2, PE	96.030.0255.7
■ signal brown	~50/-120 V with PE	1, 2, PE	96.030.0251.4



compact distributor 1I / 30, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V with PE	L, N, PE	99.906.0000.7
■ signal brown	~50/-120 V with PE	1, 2, PE	99.606.0000.8



multi-distribution unit 1I / 70, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250 V with PE	L, N, PE	99.929.0000.7

RST2014, CONNECTOR, 4-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.4053.1	96.042.4053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.4053.0	96.042.4053.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.041.4051.4	96.042.4051.4

female



male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.4153.1	96.042.4153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.4153.0	96.042.4153.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.041.4151.4	96.042.4151.4

female



male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.4553.1	96.042.4553.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.4553.0	96.042.4553.0

female



male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.043.4053.1	96.044.4053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.043.4053.0	96.044.4053.0

female



male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.043.4153.1	96.044.4153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.043.4153.0	96.044.4153.0

female



splitter connector, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.4253.1*
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.4253.0*

*) Alternative technical data, see facts & data.

RST20I4, CONNECTOR, 4-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



splitter connector, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.4353.1*	96.042.4353.1*
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.4353.0*	

*) Alternative technical data, see facts & data.

RST2014, CONNECTOR, 4-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



straight, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.0053.1	96.142.0053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.0053.0	96.142.0053.0

female

male



straight, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.0153.1	96.142.0153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.0153.0	96.142.0153.0

female

male



straight, for cables Ø 13-18 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.0553.1	96.142.0553.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.0553.0	96.142.0553.0

female

male



angled 90°, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.143.0053.1	96.144.0053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.143.0053.0	96.144.0053.0

female

male



angled 90°, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.143.0153.1	96.144.0153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.143.0153.0	96.144.0153.0

RST20I4, DEVICE CONNECTOR, M16, 4-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.6153.1	96.042.6153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.6153.0	96.042.6153.0

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.045.6153.1	96.046.6153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.045.6153.0	96.046.6153.0

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.2153.1	96.142.2153.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.2153.0	96.142.2153.0

RST2014, DEVICE CONNECTOR, M20, 4-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.6053.1	96.042.6053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.6053.0	96.042.6053.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.041.6051.4	96.042.6051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.043.6053.1	96.044.6053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.043.6053.0	96.044.6053.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.043.6051.4	96.044.6051.4

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.2053.1	96.142.2053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.2053.0	96.142.2053.0

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.143.2053.1	96.144.2053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.143.2053.0	96.144.2053.0

RST2014, DEVICE CONNECTOR, M25, 4-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.041.5053.1	96.042.5053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.041.5053.0	96.042.5053.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.041.5051.4	96.042.5051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.043.6253.1	96.044.6253.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.043.6253.0	96.044.6253.0
■ signal brown	~50/-120 V	1, 2, 3, 4	96.043.6251.4	96.044.6251.4

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.141.1053.1	96.142.1053.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.141.1053.0	96.142.1053.0

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	96.143.2253.1	96.144.2253.1
□ light grey	250/400 V with PE	1, 2, 3, PE	96.143.2253.0	96.144.2253.0

RST2014, DISTRIBUTOR, 4-POLE

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



compact distributor 11 / 30, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, PE	99.911.0000.7
■ signal brown	~50/-120 V	1, 2, 3, 4	96.040.0151.4

RST2015, CONNECTOR, 5-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.4053.1	96.052.4053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.4053.0	96.052.4053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.4053.9	96.052.4053.9
■ pebble grey	250/400 V	N, E, 1, 2, 3	96.051.4053.8	96.052.4053.8
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.4053.6	96.052.4053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.4051.4	96.052.4051.4

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.4153.1	96.052.4153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.4153.0	96.052.4153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.4153.9	96.052.4153.9
■ pebble grey	250/400 V	N, E, 1, 2, 3	96.051.4153.8	96.052.4153.8
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.4153.6	96.052.4153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.4151.4	96.052.4151.4

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.4553.1	96.052.4553.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.4553.0	96.052.4553.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.4553.9	96.052.4553.9
■ pebble grey	250/400 V	N, E, 1, 2, 3	96.051.4553.8	96.052.4553.8
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.4553.6	96.052.4553.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.4551.4	96.052.4551.4

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.053.4053.1	96.054.4053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.053.4053.0	96.054.4053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.053.4053.9	96.054.4053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.053.4053.6	96.054.4053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.053.4051.4	96.054.4051.4

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.053.4153.1	96.054.4153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.053.4153.0	96.054.4153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.053.4153.9	96.054.4153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.053.4153.6	96.054.4153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.053.4151.4	96.054.4151.4

female

male



splitter connector, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.4253.1*	96.052.4253.1*
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.4253.0*	96.052.4253.0*
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.4253.9*	
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.4253.6*	96.052.4253.6*
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.4251.4*	96.052.4251.4*

*) Alternative technical data, see facts & data.

RST2015, CONNECTOR, 5-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



male



splitter connector, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.4353.1*	96.052.4353.1*
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.4353.0*	96.052.4353.0*
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.4353.9*	
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.4353.6*	96.052.4353.6*
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.4351.4*	

*) Alternative technical data, see facts & data.

RST2015, CONNECTOR, 5-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.0053.1	96.152.0053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.0053.0	96.152.0053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.0053.9	96.152.0053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.0053.6	96.152.0053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.0051.4	96.152.0051.4

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.0153.1	96.152.0153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.0153.0	96.152.0153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.0153.9	96.152.0153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.0153.6	96.152.0153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.0151.4	96.152.0151.4

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.0553.1	96.152.0553.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.0553.0	96.152.0553.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.0553.9	96.152.0553.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.0553.6	96.152.0553.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.0551.4	96.152.0551.4

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.153.0053.1	96.154.0053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.153.0053.0	96.154.0053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.153.0053.9	96.154.0053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.153.0053.6	96.154.0053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.153.0051.4	96.154.0051.4

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.153.0153.1	96.154.0153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.153.0153.0	96.154.0153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.153.0153.9	96.154.0153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.153.0153.6	96.154.0153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.153.0151.4	96.154.0151.4

RST2015, DEVICE CONNECTOR, M16, 5-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.6153.1	96.052.6153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.6153.0	96.052.6153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.6153.9	96.052.6153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.6153.6	96.052.6153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.6151.4	96.052.6151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.055.6153.1	96.056.6153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.055.6153.0	96.056.6153.0
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.055.6153.6	96.056.6153.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.2153.1	96.152.2153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.2153.0	96.152.2153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.2153.9	96.152.2153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.2153.6	96.152.2153.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.2151.4	96.152.2151.4

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.155.2153.0	96.156.2153.0

RST2015, DEVICE CONNECTOR, M20, 5-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.6053.1	96.052.6053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.6053.0	96.052.6053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.6053.9	96.052.6053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.6053.6	96.052.6053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.6051.4	96.052.6051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.053.6053.1	96.054.6053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.053.6053.0	96.054.6053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.053.6053.9	96.054.6053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.053.6053.6	96.054.6053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.053.6051.4	96.054.6051.4

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.2053.1	96.152.2053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.2053.0	96.152.2053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.2053.9	96.152.2053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.2053.6	96.152.2053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.2051.4	96.152.2051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.153.2053.1	96.154.2053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.153.2053.0	96.154.2053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.153.2053.9	96.154.2053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.153.2053.6	96.154.2053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.153.2051.4	96.154.2051.4

RST2015, DEVICE CONNECTOR, M25, 5-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.051.5053.1	96.052.5053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.051.5053.0	96.052.5053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.051.5053.9	96.052.5053.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.051.5053.6	96.052.5053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.051.5051.4	96.052.5051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.053.6253.1	96.054.6253.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.053.6253.0	96.054.6253.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.053.6253.9	96.054.6253.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.053.6253.6	96.054.6253.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.053.6251.4	96.054.6251.4

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 4 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



standard, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.151.1053.1	96.152.1053.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.151.1053.0	96.152.1053.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.151.1053.9	96.152.1053.9
■ pebble grey	250/400 V	N, E, 1, 2, 3	96.151.1053.8	96.152.1053.8
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.151.1053.6	96.152.1053.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.151.1051.4	96.152.1051.4

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.153.2253.1	96.154.2253.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.153.2253.0	96.154.2253.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.153.2253.9	96.154.2253.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.153.2253.6	96.154.2253.6
■ signal brown	~50/-120 V	1, 2, 3, 4, 5	96.153.2251.4	96.154.2251.4

RST2015, DISTRIBUTOR, 5-POLE

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Additional technical data, see facts & data.	



compact distributor 11 / 20, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.1153.1



compact distributor 11 / 30, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.0153.1
□ light grey	250/400 V with PE	1, 2, 3, N, PE	96.050.0153.0
■ light blue	250/400 V	1, 2, 3, 4, 5	96.050.0153.9
■ turquoise blue	250 V with PE	D1, D2, L, PE, N	96.050.0153.6



compact distributor phase selection L1, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.3153.1



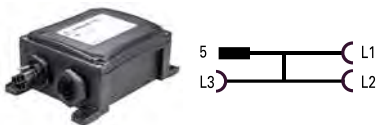
compact distributor phase selection L2, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.4153.1



compact distributor phase selection L3, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.5153.1



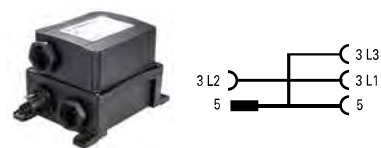
compact distributor phase selection L1, L2, L3, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.6153.1



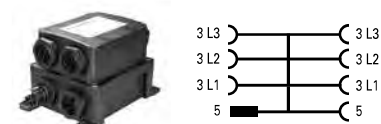
multi-distribution unit 11 / 50, parallel connection, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.2153.1



multi-distribution unit phase selection L1, L2, L3, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	99.902.0000.7



multi-distribution unit phase selection 2x L1, L2, L3, with fastening option

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, N, PE	96.050.7153.1

RST2016, CONNECTOR, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	16 A	Cross section fine-stranded:	0,2 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 6-10 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.4053.6

female

male



straight, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4053.6	96.062.4053.6

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 8-13 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.4853.6

female

male



straight, for cables Ø 8-13 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4853.6	96.062.4853.6

RST2016, CONNECTOR, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	16 A	Cross section fine-stranded:	0,2 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 10-14 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.4153.6

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4153.6	96.062.4153.6

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 13-18 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.4553.6

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4553.6	96.062.4553.6

female



angled 90°, for cables Ø 6-10 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.063.4053.6

RST2016, CONNECTOR, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



angled 90°, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.063.4053.6	96.064.4053.6

female



angled 90°, for cables Ø 10-14 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.063.4153.6

female

male



angled 90°, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.063.4153.6	96.064.4153.6

female



splitter connector, for cables Ø 6-10 mm

female

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4253.6*

female



splitter connector, for cables Ø 10-14 mm

female

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.4353.6*

*) Alternative technical data, see facts & data.

RST2016, CONNECTOR, 6-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



straight, for cables Ø 6-10 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.0053.6

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.0053.6	96.162.0053.6

female



straight, for cables Ø 8-13 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.0853.6

female

male



straight, for cables Ø 8-13 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.0853.6	96.162.0853.6

female



straight, for cables Ø 10-14 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.0153.6

female

male



straight, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.0153.6	96.162.0153.6

RST2016, CONNECTOR, 6-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



straight, for cables Ø 13-18 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.0553.6

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.0553.6	96.162.0553.6

female



angled 90°, for cables Ø 6-10 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.163.0053.6

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.163.0053.6	96.164.0053.6

female



angled 90°, for cables Ø 10-14 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.163.0153.6

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.163.0153.6	96.164.0153.6

RST20I6, DEVICE CONNECTOR, M16, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.6153.6	9L.062.6153.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.6153.6	96.062.6153.6

female

male



modular, angled 7°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.065.6153.6	96.066.6153.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.2153.6	9L.162.2153.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.2153.6	96.162.2153.6

RST20I6, DEVICE CONNECTOR, M16, 6-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.165.2153.6	96.166.2153.6

RST2016, DEVICE CONNECTOR, M20, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.6053.6	9L.062.6053.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.6053.6	96.062.6053.6

female

male



modular, angled 90°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.063.6053.6	96.064.6053.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.2053.6	9L.162.2053.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.2053.6	96.162.2053.6

RST20I6, DEVICE CONNECTOR, M20, 6-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.163.2053.6	96.164.2053.6

RST2016, DEVICE CONNECTOR, M25, 6-POLE

SCREW CONNECTION

TECHNICAL DATA			
Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.6253.6	9L.062.6253.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.6253.6	96.062.6253.6

female

male



modular, angled 90°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.063.6253.6	96.064.6253.6

CRIMP

TECHNICAL DATA			
Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.2253.6	9L.162.2253.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.2253.6	96.162.2253.6

RST20I6, DEVICE CONNECTOR, M25, 6-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.163.2253.6	96.164.2253.6

RST2016, DEVICE CONNECTOR, M32, 6-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.061.6353.6	9L.062.6353.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.061.6353.6	96.062.6353.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	9L.161.2353.6	9L.162.2353.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, Ls	96.161.2353.6	96.162.2353.6

RST2017, CONNECTOR, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	16 A	Cross section fine-stranded:	0,2 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 6-10 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.4053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.4053.6

female

male



straight, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4053.1	96.072.4053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4053.0	96.072.4053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4053.9	96.072.4053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4053.6	96.072.4053.6

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female



straight, for cables Ø 8-13 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4853.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4853.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.4853.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.4853.6

female

male



straight, for cables Ø 8-13 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4853.1	96.072.4853.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4853.0	96.072.4853.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4853.9	96.072.4853.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4853.6	96.072.4853.6

RST2017, CONNECTOR, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	16 A	Cross section fine-stranded:	0,2 mm ² - 1,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



straight, for cables Ø 10-14 mm, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4153.1	9L.072.4153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4153.0	
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.4153.9	
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.4153.6	

female

male



straight, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4153.1	96.072.4153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4153.0	96.072.4153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4153.9	96.072.4153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4153.6	96.072.4153.6

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

straight, for cables Ø 13-18 mm, with longitudinal sealing

female



Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4553.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.4553.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.4553.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.4553.6

female

male



straight, for cables Ø 13-18 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4553.1	96.072.4553.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4553.0	96.072.4553.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4553.9	96.072.4553.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4553.6	96.072.4553.6

female

angled 90°, for cables Ø 6-10 mm, with longitudinal sealing

female



Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.073.4053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.073.4053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.073.4053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.073.4053.6

RST2017, CONNECTOR, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 1,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.4053.1	96.074.4053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.4053.0	96.074.4053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.073.4053.9	96.074.4053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.073.4053.6	96.074.4053.6

female



angled 90°, for cables Ø 10-14 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.073.4153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.073.4153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.073.4153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.073.4153.6

female

male



angled 90°, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.4153.1	96.074.4153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.4153.0	96.074.4153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.073.4153.9	96.074.4153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.073.4153.6	96.074.4153.6

female

male



splitter connector, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4253.1*	96.072.4253.1*
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4253.0*	
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4253.9*	
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4253.6*	96.072.4253.6*

female



splitter connector, for cables Ø 10-14 mm

female

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4353.1*
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.4353.0*
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.4353.9*
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.4353.6*

*) Alternative technical data, see facts & data.

RST2017, CONNECTOR, 7-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data:	see facts & data.

female



straight, for cables Ø 6-10 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.0053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.0053.6

female

male



straight, for cables Ø 6-10 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0053.1	96.172.0053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0053.0	96.172.0053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.0053.9	96.172.0053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.0053.6	96.172.0053.6

female



straight, for cables Ø 8-13 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0853.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0853.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.0853.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.0853.6

female

male



straight, for cables Ø 8-13 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0853.1	96.172.0853.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0853.0	96.172.0853.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.0853.9	96.172.0853.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.0853.6	96.172.0853.6

female



straight, for cables Ø 10-14 mm, with longitudinal sealing

female

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.0153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.0153.6

female

male



straight, for cables Ø 10-14 mm

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0153.1	96.172.0153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0153.0	96.172.0153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.0153.9	96.172.0153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.0153.6	96.172.0153.6

RST2017, CONNECTOR, 7-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



straight, for cables Ø 13-18 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0553.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.0553.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.0553.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.0553.6

female

male



straight, for cables Ø 13-18 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0553.1	96.172.0553.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.0553.0	96.172.0553.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.0553.9	96.172.0553.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.0553.6	96.172.0553.6

female



angled 90°, for cables Ø 6-10 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.173.0053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.173.0053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.173.0053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.173.0053.6

female

male



angled 90°, for cables Ø 6-10 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.0053.1	96.174.0053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.0053.0	96.174.0053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.173.0053.9	96.174.0053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.173.0053.6	96.174.0053.6

female



angled 90°, for cables Ø 10-14 mm, with longitudinal sealing

Color of coding	Application	Marking of poles	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.173.0153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.173.0153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.173.0153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.173.0153.6

female

male



angled 90°, for cables Ø 10-14 mm

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.0153.1	96.174.0153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.0153.0	96.174.0153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.173.0153.9	96.174.0153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.173.0153.6	96.174.0153.6

RST20I7, DEVICE CONNECTOR, M16, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6153.1	9L.072.6153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6153.0	9L.072.6153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.6153.9	9L.072.6153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.6153.6	9L.072.6153.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6153.1	96.072.6153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6153.0	96.072.6153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.6153.9	96.072.6153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.6153.6	96.072.6153.6

female

male



modular, angled 7°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.075.6153.1	96.076.6153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.075.6153.0	96.076.6153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.075.6153.9	96.076.6153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.075.6153.6	96.076.6153.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2153.1	9L.172.2153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2153.0	9L.172.2153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.2153.9	9L.172.2153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.2153.6	9L.172.2153.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2153.1	96.172.2153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2153.0	96.172.2153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.2153.9	96.172.2153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.2153.6	96.172.2153.6

RST20I7, DEVICE CONNECTOR, M16, 7-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, angled 7°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.175.2153.1	96.176.2153.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.175.2153.0	96.176.2153.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.175.2153.9	96.176.2153.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.175.2153.6	96.176.2153.6

RST2017, DEVICE CONNECTOR, M20, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6053.1	9L.072.6053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6053.0	9L.072.6053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.6053.9	9L.072.6053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.6053.6	9L.072.6053.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6053.1	96.072.6053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6053.0	96.072.6053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.6053.9	96.072.6053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.6053.6	96.072.6053.6

female

male



modular, angled 90°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.6053.1	96.074.6053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.6053.0	96.074.6053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.073.6053.9	96.074.6053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.073.6053.6	96.074.6053.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2053.1	9L.172.2053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2053.0	9L.172.2053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.2053.9	9L.172.2053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.2053.6	9L.172.2053.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2053.1	96.172.2053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2053.0	96.172.2053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.2053.9	96.172.2053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.2053.6	96.172.2053.6

RST2017, DEVICE CONNECTOR, M20, 7-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.2053.1	96.174.2053.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.2053.0	96.174.2053.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.173.2053.9	96.174.2053.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.173.2053.6	96.174.2053.6

RST2017, DEVICE CONNECTOR, M25, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6253.1	9L.072.6253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6253.0	9L.072.6253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.6253.9	9L.072.6253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.6253.6	9L.072.6253.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6253.1	96.072.6253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6253.0	96.072.6253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.6253.9	96.072.6253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.6253.6	96.072.6253.6

female

male



modular, angled 90°

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.6253.1	96.074.6253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.073.6253.0	96.074.6253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.073.6253.9	96.074.6253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.073.6253.6	96.074.6253.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2253.1	9L.172.2253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2253.0	9L.172.2253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.2253.9	9L.172.2253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.2253.6	9L.172.2253.6

female

male



modular, straight

female

male

Color of coding	Application	Marking of poles	Art.No.	Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2253.1	96.172.2253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2253.0	96.172.2253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.2253.9	96.172.2253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.2253.6	96.172.2253.6

RST2017, DEVICE CONNECTOR, M25, 7-POLE

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female



male



modular, angled 90°

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.2253.1	96.174.2253.1
□ light grey	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.173.2253.0	96.174.2253.0
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.173.2253.9	96.174.2253.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.173.2253.6	96.174.2253.6

RST2017, DEVICE CONNECTOR, M32, 7-POLE

SCREW CONNECTION

TECHNICAL DATA

Rated current:	20 A	Cross section fine-stranded:	0,2 mm ² - 2,5 mm ²
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Connection cross section solid:	0,2 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	
Lockable:	self-locking (unlocking by tool)		

female

male



modular, straight, with longitudinal sealing

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.071.6353.1	9L.072.6353.1
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.071.6353.9	9L.072.6353.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.071.6353.6	9L.072.6353.6

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.071.6353.1	96.072.6353.1
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.071.6353.9	96.072.6353.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.071.6353.6	96.072.6353.6

CRIMP

TECHNICAL DATA

Rated current:	20 A	Lockable:	self-locking (unlocking by tool)
Degree of protection (IP):	IP66/68 (3m;2h) /IP69	Cross section fine-stranded:	0,75 mm ² - 2,5 mm ²
Terminations per pole:	1	Additional technical data, see facts & data.	

female

male



modular, straight, with longitudinal sealing

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	9L.171.2353.1	9L.172.2353.1
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	9L.171.2353.9	9L.172.2353.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	9L.171.2353.6	9L.172.2353.6

female

male



modular, straight

Color of coding	Application	Marking of poles	female Art.No.	male Art.No.
■ black	250/400 V with PE	1, 2, 3, 4/N, 5, 6, PE	96.171.2353.1	96.172.2353.1
■ light blue	250/400 V	1, 2, 3, 4/N, 5, 6, 7	96.171.2353.9	96.172.2353.9
■ turquoise blue	250/400 V with PE	L, N, PE, 1, 2, 3, 4	96.171.2353.6	96.172.2353.6