

Data sheet

Commercial Art.No.: 46.030.1253.1

Distributor RST16I3V 2P1 TGVG SW

RST16i3 distribution block, 3 pole, application 250V with PE, 16 A, 1 input and 2 outputs, 1 input and 2 outputs, coding color black



Commercial Art.No.	46.030.1253.1
EAN	4049088335273
Order Unit	1

Certificates / Approvals



Technical data

General

Rated current	16 A
Rated voltage	250 V
Rated impulse voltage	4 kV
Pollution degree	3
Lockable	self-locking (unlocking by hand)
Color of coding/ contact carrier	black
Marking of poles	L, N, PE

Model

Number of inputs	1
Number of outputs	2
Type of fastening	Yes
Degree of protection (IP)	IP66/68 (3m;2h) /IP69
Type of distributor	Distribution block

Material

Housing material	Polyamide
halogen free	Yes
Contact material	CuZn
Fire load	0.183 kWh
Insulation components continuous temperature	100 °C
Surface finish	Silver-plated

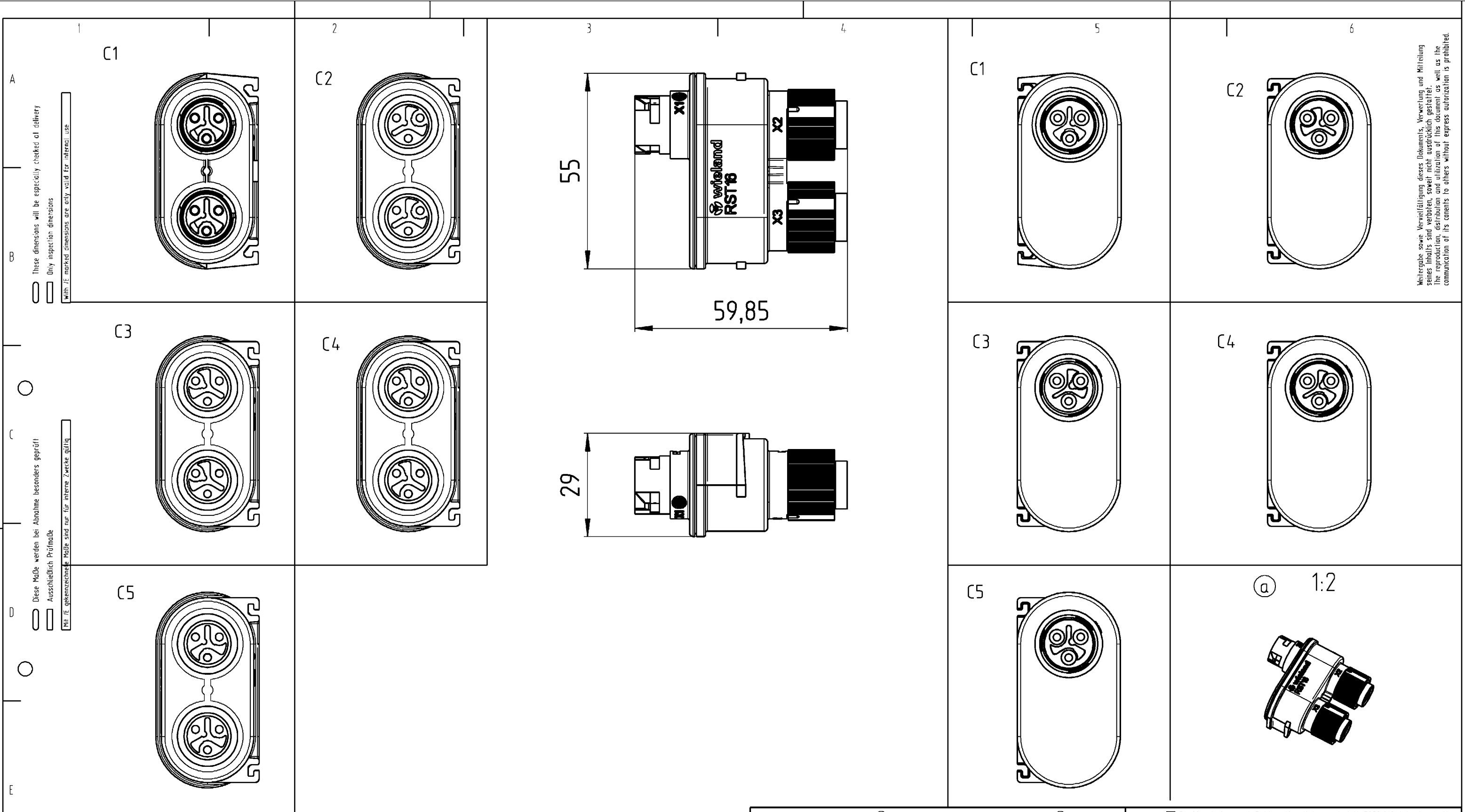
Dimensions

Length	60 mm
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Width	29 mm
Height	55 mm

Classification

ECLASS 8.1	27440603
ETIM 7.0	EC002567
ETIM 6.0	EC002567
ETIM 5.0	EC002567



					Tolerierung Size ISO 14405 (E) / Tolerance system Size ISO 14405 (E). (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).				ja/yes ☒ Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!								
a	Teile-Nr. /part-no.	Typ /type	Farbe /colour	Kodierung /coding	Freitoleranz nach General tolerance			CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed			1. Verwendung: First Use:		Blatt: 1 von 1 Sheet: 1 of 1				
	46.030.1253.0	RST163V 2P1 TGVG GL	lichtgrau/light grey	C1			/		Werkstoff / Material			Tag/Date	Name	Zeichnung Nr. / Drawing No. 46.030.1253.0 13K		Index a	
	46.030.1253.1	RST163V 2P1 TGVG SW	schwarz/black	C1			/				Maßstab / Scale	gezeichnet drawn	29.02.2016				Holler F.
	46.030.1255.7	RST163V 2P1 TGVG GN	laubgrün/leafgreen	C2			/				1:1	geprüft checked					
	46.030.1250.4	RST163V 2P1 TGVGL BR	signalbraun/signal brown	C3			/	Vol.	mm³	Dfl./Srf.	mm²	Ersatz für / Replacement for:					
	46.030.1253.9	RST163V 2P1 TGVGH BL	lichtblau/light blue	C4	a	09.11.2016 /			www.wieland-electric.com		Type RST163V	Benennung/Title VERTEILERBLOCK RST163 / 1x Eingang 2x Ausgang / ohne Flansch distributor RST163 / 1x input 2x output					
	46.030.1250.6	RST163V 2P1 TGVGA TB	türkisblau/turquoise blue	C5	Index	Datum / Blatt Date / Sheet											
					Änderung / Revision												

Data sheet

Commercial Art.No.: 46.031.4553.1

Connector RST16i3 S B1 ZT4 SW

RST16i3 connector, 3 pole, female, screw connection, application 250V with PE, 16A, for cable diameters 5.0-9.5mm, coding color black, color of housing black



Commercial Art.No.	46.031.4553.1
EAN	4049088280221
Order Unit	1

Certificates / Approvals



Technical data

General

Rated current	16 A
Rated voltage	250 V
Rated impulse voltage	4 kV
strain relief	Yes
Pollution degree	3
Lockable	self-locking (unlocking by hand)
Color of coding/ contact carrier	black
Marking of poles	L, N, PE
Color of housing inclusive strain relief	black

Connection Data

Cable diameter max.	9.5 mm
Cable diameter min.	5 mm
Connection cross section solid mm ² max.	2.5 mm ²
Connection cross section solid mm ² min.	0.25 mm ²
Connection cross section fine stranded mm ² max.	1.5 mm ²
Connection cross section fine stranded mm ² min.	0.25 mm ²
Terminations per pole	1
Connection cross section stranded mm ² min.	0.25 mm ²
Connection cross section stranded mm ² max.	1.5 mm ²
sheath strip length	25 mm
Wire strip length	8 mm

Model

Model	female
Connection type	Screw connection

Degree of protection (IP)	IP66/68 (3m;2h) /IP69
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Material

Housing material	Polyamide
halogen free	Yes
Contact material	CuZn
Fire load	0 kWh
Insulation components continuous temperature	100 °C
Surface finish	Silver-plated

Dimensions

Length	71 mm
Width	19.9 mm
Height	19.9 mm

Classification

ECLASS 8.1	27440605
ETIM 7.0	EC002560
ETIM 6.0	EC002560
ETIM 5.0	EC002560
ETIM 4.0	EC002560

Note

Note	RST® terminals with screw clamping allow the connection of conductors without special preparation (without ferrules) according to EN 60999-1.
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Fits with

Commercial Art.No.:	Article-type description:	Description:
46.032.4553.1	Connector RST16i3 S S1 ZT4 SW	RST16i3 connector, 3 pole, male, screw connection, application 250V with PE, 16A, for cable diameters 5.0-9.5mm, coding color black, color of housing black
46.032.5053.1	Device connector RST16i3 S S1 M02 SW	RST16i3 device connector M16, 3 pole, male, screw connection, application 250V, 16A, coding color black
46.432.1000.1	Cable assembly RST16i3KSBS 15P 10SW	RST16i3 Extension cable, female - male, 3 pole, assembled with screw connection, application 250V with PE, 16A, cable type H05VV-F, length 1.0m, cross section 1.5mm², coding color black
46.030.0153.1	Distributor RST16i3B 3P1 F G V SW	RST16i3 compact distribution unit, 3 pole, application 250V with PE, 16 A, 1 input and 3 outputs, fastening option, coding color black, color of housing black

Data sheet

Commercial Art.No.: 46.032.4553.1

Connector RST16i3 S S1 ZT4 SW

RST16i3 connector, 3 pole, male, screw connection, application 250V with PE, 16A, for cable diameters 5.0-9.5mm, coding color black, color of housing black



Commercial Art.No.	46.032.4553.1
EAN	4049088279164
Order Unit	1

Certificates / Approvals



Technical data

General

Rated current	16 A
Rated voltage	250 V
Rated impulse voltage	4 kV
strain relief	Yes
Pollution degree	3
Lockable	self-locking (unlocking by hand)
Color of coding/ contact carrier	black
Marking of poles	L, N, PE
Color of housing inclusive strain relief	black

Connection Data

Cable diameter max.	9.5 mm
Cable diameter min.	5 mm
Connection cross section solid mm ² max.	2.5 mm ²
Connection cross section solid mm ² min.	0.25 mm ²
Connection cross section fine stranded mm ² max.	1.5 mm ²
Connection cross section fine stranded mm ² min.	0.25 mm ²
Terminations per pole	1
Connection cross section stranded mm ² min.	0.25 mm ²
Connection cross section stranded mm ² max.	1.5 mm ²
sheath strip length	25 mm
Wire strip length	8 mm

Model

Model	male
Connection type	Screw connection

Degree of protection (IP)	IP66/68 (3m;2h) /IP69
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Material

Housing material	Polyamide
halogen free	Yes
Contact material	CuZn
Fire load	0 kWh
Insulation components continuous temperature	100 °C
Surface finish	Silver-plated

Dimensions

Length	64 mm
Width	19.9 mm
Height	19.9 mm

Classification

ECLASS 8.1	27440605
ETIM 7.0	EC002560
ETIM 6.0	EC002560
ETIM 5.0	EC002560
ETIM 4.0	EC002560

Note

Note	RST® terminals with screw clamping allow the connection of conductors without special preparation (without ferrules) according to EN 60999-1.
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Fits with

Commercial Art.No.:	Article-type description:	Description:
46.031.5053.1	Device connector RST16i3 S B1 M02 SW	RST16i3 device connector M16, 3 pole, female, screw connection, application 250V, 16A, coding color black
46.432.1000.1	Cable assembly RST16i3KSBS 15P 10SW	RST16i3 Extension cable, female - male, 3 pole, assembled with screw connection, application 250V with PE, 16A, cable type H05VV-F, length 1.0m, cross section 1.5mm², coding color black
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46.031.4553.1	Connector RST16i3 S B1 ZT4 SW	RST16i3 connector, 3 pole, female, screw connection, application 250V with PE, 16A, for cable diameters 5.0-9.5mm, coding color black, color of housing black

RST16

Steckverbinder 2- bis 5-polig
2- to 5-pole connector

HINWEIS / NOTE

- Das Bauteil darf nur von geschulten Elektrofachkräften installiert, in Betrieb genommen und gewartet werden.
- Das Personal muss diese Anleitung gelesen und verstanden haben.
- Zusätzliche technische Hinweise unter: www.wieland-electric.com
- This component may only be installed, operated or maintained by qualified personnel.
- Operating personnel must have read and understood these instructions.
- Related technical information is available at: www.wieland-electric.com

VORSICHT / CAUTION

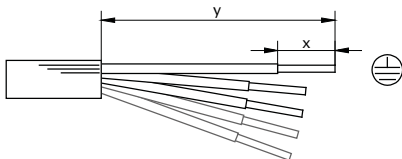
- Installationssteckverbinder sind kein Ersatz für nationale Stecker-/Steckdosensysteme für den Hausgebrauch.
- Um die Einhaltung der IP-Schutzart gewährleisten zu können, müssen an allen nicht belegten Stecker- oder Buchsenten Verschlussstücke (Zubehör) montiert werden!
- Die Steckverbinder müssen durch weitere Maßnahmen vor Biegekräften geschützt werden (z.B. keine Lasten an Kabel hängen; Kabelaufwicklungen nicht freihängend etc.).
- Beachten Sie die jeweiligen länderspezifischen Installationsvorschriften.
- Die Steckverbinder sind nicht zur Stromunterbrechung geeignet. Trennen oder stecken Sie die Verbindung niemals unter Last!
- Installation plug connector systems are no substitute for national plug/outlet systems for domestic use.
- To maintain the IP-rating type of enclosure, cover caps (accessory) must be mounted on all unoccupied connectors!
- The connectors must not be exposed to bending forces (e.g. do not attach loads to the cable, no free-dangling cable windings etc.).
- Observe the country-specific regulations for installation.
- The connectors are not suitable for current interrupting. Never connect or disconnect under load!

WARNUNG / WARNING

- Steckverbinder mit unterschiedlichen Spannungen dürfen nicht verbunden werden!
- Connectors with different voltages must not be connected!

1 Abmantellängen und Abisolierlängen (mm) / Dismantling and insulation strip lengths (mm)

Leiter / Conductor	Einfach-Anschluss / Connector	
	PE	N, L, 1, 2, 3
Abmantellänge y (mm) / Dismantling length y (mm)	30	25
Abisolierlänge x (mm) / Insulation strip length x (mm)	8	



2 Anschließbare Leiterquerschnitte / Connectable conductor types

HINWEIS / NOTE

- Die Schraubklemmenanschlüsse aller RST® sind zum Anschluss von unvorbereiteten Leitern nach EN 60999-1 geeignet.
- RST® terminals with screw clamping allow the connection of conductors without special preparation according to EN 60999-1.

	feindrähtig / fine stranded	eindrähtig / solid
2-, 3-polig / 2-, 3-pole	0,25 – 1,5 mm ² (bis 1,0 mm ² mit Aderendhülsen verwendbar / up to 1.0 mm ² usable with ferrules.)	0,20 – 1,5 mm ²
4-, 5-polig / 4-, 5-pole	0,25 – 2,5 mm ² (bis 1,5 mm ² mit Aderendhülsen verwendbar / up to 1.5 mm ² usable with ferrules.)	0,20 – 2,5 mm ²

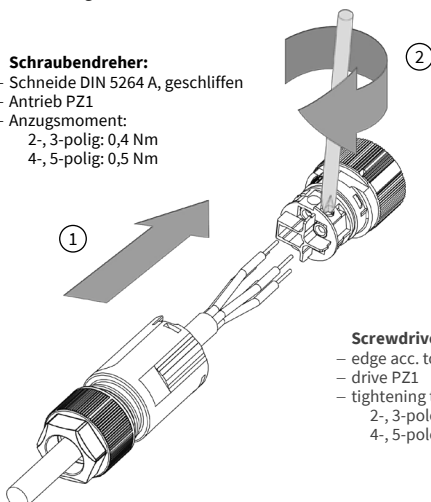
3 Montage / Installation

Darstellung beispielhaft. Gilt für 2- bis 5-polige Steckverbinder.
Example displayed relates to 2- to 5-pole connectors.

Leitermontage / Wire connection

Schraubendreher:

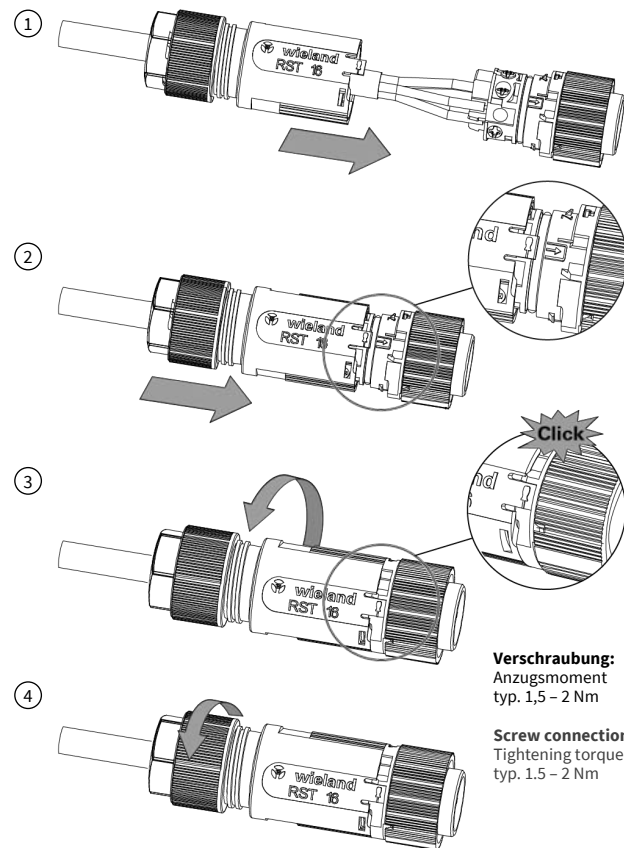
- Schneide DIN 5264 A, geschliffen
- Antrieb PZ1
- Anzugsmoment:
2-, 3-polig: 0,4 Nm
4-, 5-polig: 0,5 Nm



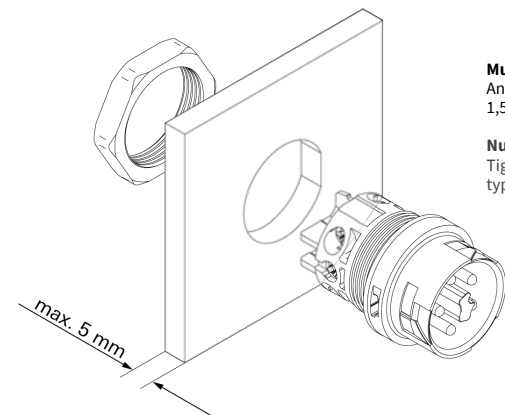
Screwdriver:

- edge acc. to DIN 5264 A, deburred
- drive PZ1
- tightening torque:
2-, 3-pole: 0.4 Nm
4-, 5-pole: 0.5 Nm

Verschließen des Steckverbinders / Closing the connector



Gehäuseeinbau / Housing installation



Mutter:
Anzugsmoment typ.
1,5 Nm

Nut:
Tightening torque
typ. 1.5 Nm

Öffnungsmaßbild für Gehäuseeinbau / Opening dimension for housing installation

	D (mm)	d (mm)
RST16 2-, 3-polig / 2-, 3-pole	16,2 ±0,1	14,6 ±0,1
RST16 4-, 5-polig / 4-, 5-pole	20,4 ±0,1	19,4 ±0,1

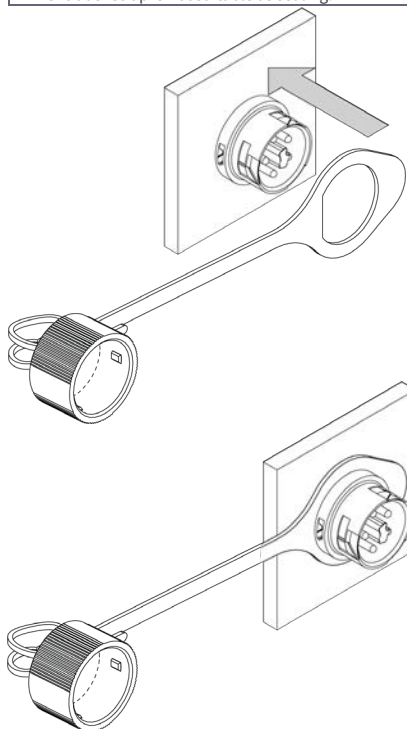
RST16

Steckverbinder 2- bis 5-polig
2- to 5-pole connector

Verschlussstück am Geräteanschluss anbringen / Attach cover cap to device connector

WARNUNG / WARNING

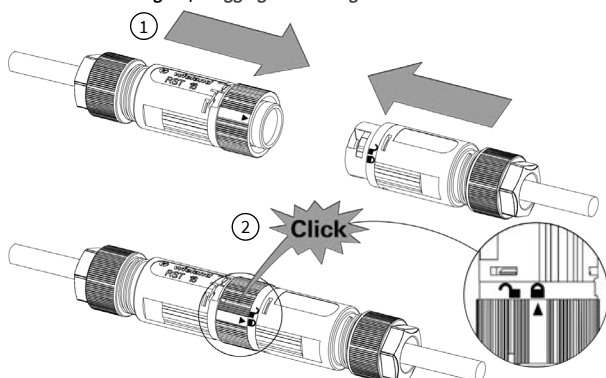
- Gummilasche nicht als Dichtung nutzbar!
- The rubber strap is not suitable as sealing!



- Geräteanschluss vor Verschlussstück montieren.
- Install device connector before attaching the cover cap.

- Gummilasche über den Geräteanschlusskragen ziehen.
- Pull the rubber strap over the collar of the device connector.

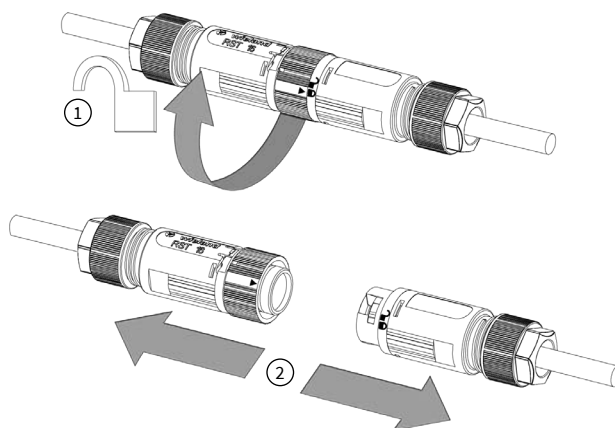
Stecken und Verriegeln / Plugging and locking



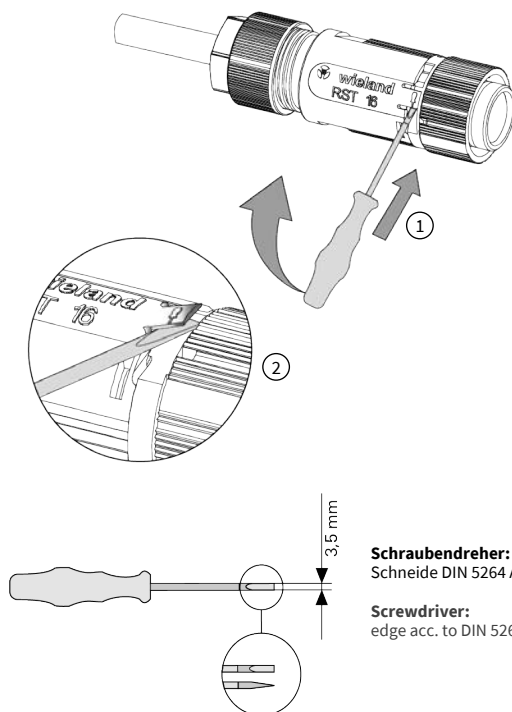
Steckverbinder verriegeln automatisch.
Connecters lock automatically.

4 Demontage / Disassembly

Entriegeln und Trennen / Unlocking and separating



Öffnen des Steckverbinders / Opening the connector



Schraubendreher:
Schneide DIN 5264 A, geschliffen

Screwdriver:
edge acc. to DIN 5264 A, deburred



RST16 auf YouTube



Wieland eShop



wieland-electric.com

RST16

Connecteur 2 à 5 pôles
2- tot 5-polige stekker

Wieland Electric GmbH
Brennerstraße 10-14
96052 Bamberg
Tel.: +49 (951) 9324-0
Fax: +49 (951) 9324-198
Internet: www.wieland-electric.com
Email: info@wieland-electric.com

 **wieland**
www.wieland-electric.com

AVIS / LET OP

- Cet appareil ne doit être installé, utilisé ou entretenu que par du personnel qualifié.
- Le personnel d'exploitation doit avoir lu et compris ces instructions.
- Des informations techniques connexes sont disponibles à l'adresse suivante: www.wieland-electric.com
- Deze stekkers mogen enkel door bevoegd en geschoold personeel worden aangesloten.
- Alle gebruikers moeten deze instructies hebben gelezen en begrepen.
- Gerelateerde technische info: www.wieland-electric.com

ATTENTION / VOORZICHTIG

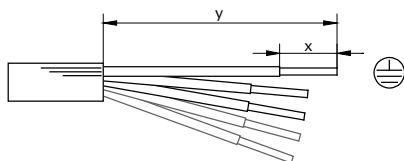
- Les systèmes de connecteurs d'installation ne remplacent en aucun cas les prises au format standard pour un usage domestique.
- Pour maintenir le type de boîtier IP, des capuchons de protection (accessoire) doivent être montés sur tous les connecteurs non raccordés !
- Les connecteurs ne doivent pas être soumis à des forces de flexion (par ex. ne pas appliquer de charges sur le câble, pas d'enroulements de câble qui s'entrelacent librement, etc.)
- Respecter les réglementations spécifiques du pays d'installation.
- Les connecteurs ne sont pas adaptés à la coupure de courant. Ne jamais brancher ou débrancher sous charge !
- Een installatie stekkersysteem is niet bruikbaar ter vervanging van nationale stekker/stopcontact systemen in huishoudelijk gebruik.
- Om de aangegeven IP waarden te bereiken moeten alle beschermkappen worden gemonteerd op de niet gebruikte stekkers.
- De stekkers mogen niet onder fysieke belasting staan, bv. Hang geen last aan de stekker of aan de snoeren.
- Hou rekening met de lokale voorschriften voor installaties.
- De stekkers zijn niet gemaakt voor insteken of losmaken onder spanning!

AVERTISSEMENT / WAARSCHUWING

- Les connecteurs avec des tensions différentes ne doivent pas être raccordés !
- Stekkers met verschillende spanningen mogen niet worden aangesloten!

1 Longueur de dénudage et longueur de la bande isolante (mm) / Ontmantel lengte en striplengte (mm)

Conducteur / Draad	Connecteur / Stekker	
	PE	N, L, 1, 2, 3
Longueur de dénudage y (mm) / Ontmantel lengte y (mm)	30	25
Longueur de la bande isolante x (mm) / Striplengte x (mm)	8	



2 Types de conducteurs connectables / Aansluitbare kabel types

AVIS / LET OP

- Les raccords par bornes à vis de l'ensemble des RST® sont destinés au raccordement des conducteurs non préparés selon EN 60999-1.
- De schroefaansluitingen van alle RST®'s zijn geschikt voor het aansluiten van on-voorbereide geleiders volgens EN 60999-1.

	toron fin / soepele kabel	solide / hard
2-, 3-pôles / 2-, 3-polig	0,25 - 1,5 mm ² (jusqu'à 1,0 mm ² utilisable avec des embouts / tot 1,0 mm ² te gebruiken met aderhulsen)	0,20 - 1,5 mm ²
4-, 5-pôles / 4-, 5-polig	0,25 - 2,5 mm ² (jusqu'à 1,5 mm ² utilisable avec des embouts / tot 1,5 mm ² te gebruiken met aderhulsen)	0,20 - 2,5 mm ²

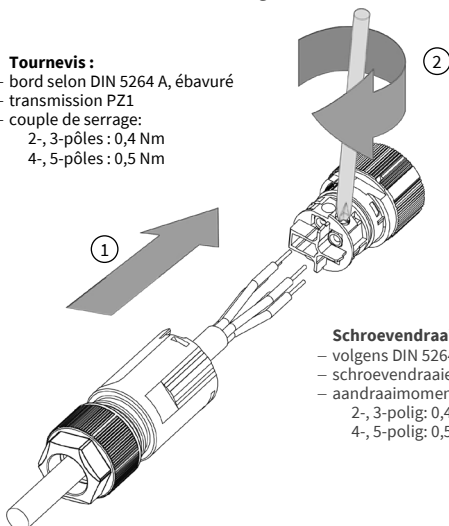
3 Installation / Installatie

L'exemple affiché se rapporte à connecteurs 2 à 5 pôles.
Voorbeeld tekening geldt van 2- tot 5-polige stekker.

Connexion filaire / Draad aansluiting

Tournevis :

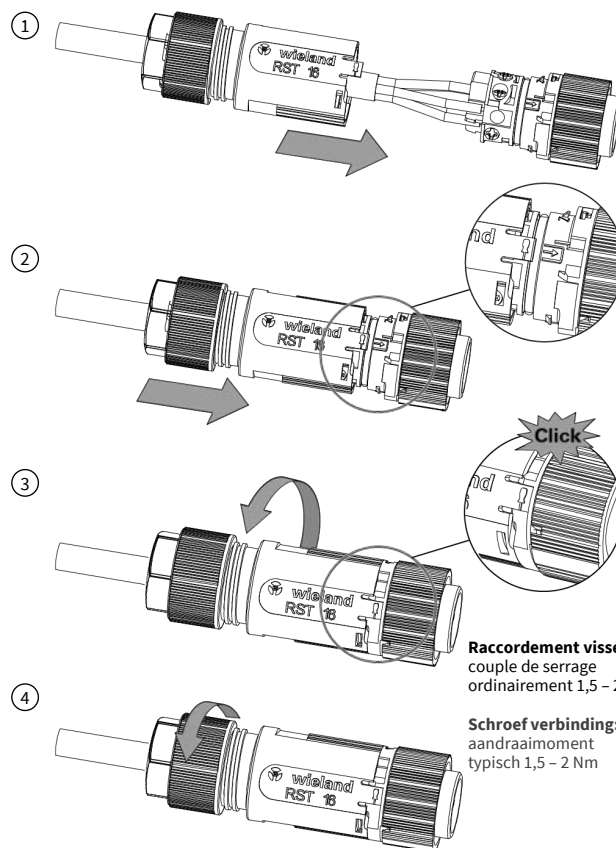
- bord selon DIN 5264 A, ébavuré
- transmission PZ1
- couple de serrage:
2-, 3-pôles : 0,4 Nm
4-, 5-pôles : 0,5 Nm



Schroevendraaier :

- volgens DIN 5264 A, gepolijst
- schroevendraaier maat PZ1
- aandraaimoment:
2-, 3-polig: 0,4 Nm
4-, 5-polig: 0,5 Nm

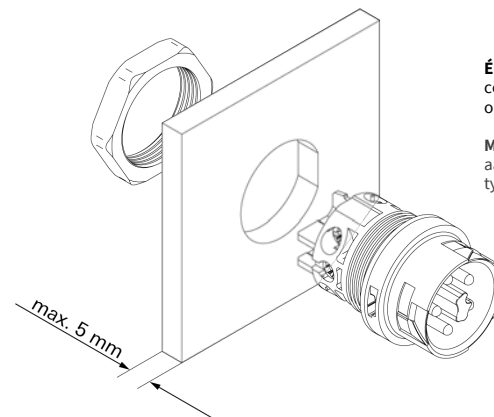
Fermeture du connecteur / Sluit de stekker



Raccordement vissé :
couple de serrage
ordinairement 1,5 - 2 Nm

Schroefverbinding :
aandraaimoment
typisch 1,5 - 2 Nm

Installation du boîtier / Inbouwstekker



Écrou :
couple de serrage
ordinairement 1,5 Nm

Moer :
aandraaimoment
typisch 1,5 Nm

Dimension ouverte pour installation du boîtier / Afmetingen voor inbouwstekker

	D (mm)	d (mm)
RST16 2-, 3-pôles / 2-, 3-polig	16,2 ±0,1	14,6 ±0,1
RST16 4-, 5-pôles / 4-, 5-polig	20,4 ±0,1	19,4 ±0,1



RST16 sur/op YouTube



Wieland eShop



wieland-electric.com

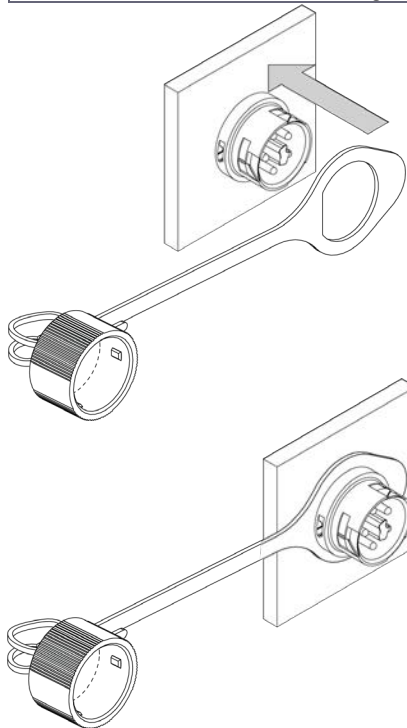
RST16

Connecteur 2 à 5 pôles
2- tot 5-polige stekker

**Fixer le capuchon de protection au connecteur de l'appareil /
Bevestigen de beschermkap op de inbouwstekker**

MISE EN GARDE / WAARSCHUWING

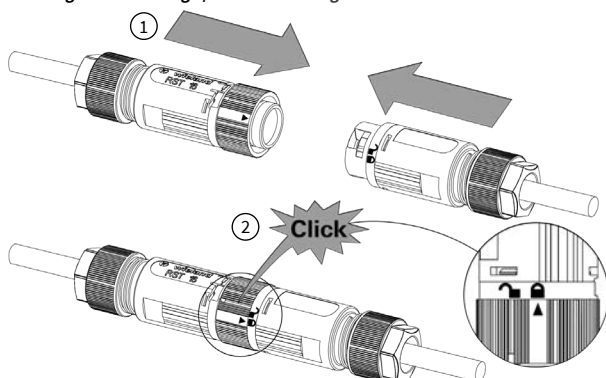
- Le bague en caoutchouc ne convient pas comme joint d'étanchéité.
- De rubberen band is niet bruikbaar als afdichting.



- Installez le connecteur de l'appareil avant de fixer le capuchon.
- Installeer de inbouwstekker eerst, en daarna de beschermkap.

- Tirez la bague en caoutchouc sur le collier du connecteur de l'appareil.
- Plaats de rubberen ring over de behuizing van de inbouwstekker.

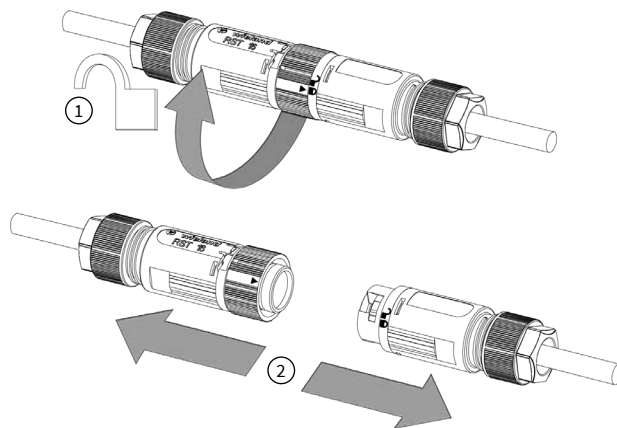
Bouchage et verrouillage / Insteken en vergrendelen



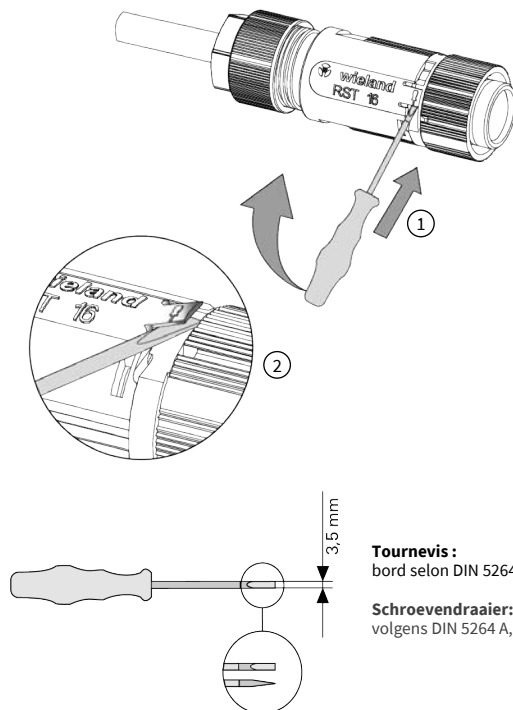
Verrouillage automatique des connecteurs.
Stekker vergrendelt automatisch.

4 Démontage / Demontage

Déverrouillage et séparation / Ontgrendelen en lostrekken



Ouverture du connecteur / Openen van de stekker



Tournevis :
bord selon DIN 5264 A, ébavuré

Schroevendraaier:
volgens DIN 5264 A, gepolijst



RST16 sur/op YouTube



Wieland eShop



wieland-electric.com

RST16

Conector de 2 a 5 polos
Connettore da 2 a 5 poli

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Brennerstraße 10-14
96052 Bamberg
Tel.: +49 (951) 9324-0
Fax: +49 (951) 9324-198
Internet: www.wieland-electric.com
Email: info@wieland-electric.com

 **wieland**
www.wieland-electric.com

AVISO / AVVISO

- Este componente debe ser instalado, manipulado o revisado solamente por personal cualificado.
- El operario debe leer y entender estas instrucciones.
- La información técnica relacionada está disponible en: www.wieland-electric.com
- Questo componente può essere installato, azionato o riparato soltanto da personale qualificato.
- Il personale operativo deve aver letto e compreso queste istruzioni.
- Le relative informazioni tecniche sono disponibili su: www.wieland-electric.com

ATENCIÓN / ATTENZIONE

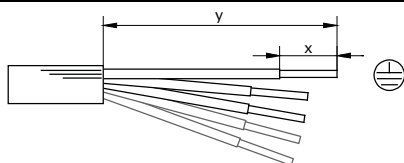
- Los sistemas de instalación de conexión enchufable no sustituyen a los sistemas de bases enchufe para uso doméstico.
- Para mantener el grado de protección IP, deben ser montados los tapones de protección (accesorios) en todos los conectores no conectados!
- Los conectores no deben exponerse a fuerzas mecánicas (por ej. pesos en el cableado que puedan generar fuerzas de tracción o torsión sobre el conector etc.).
- Observe las normativas específicas de su país para la instalación.
- Los conectores no son aptos para interrupciones de corriente. No conectar o desconectar nunca en carga!
- I sistemi di connessione rapida non sostituiscono i sistemi di spine/prese nazionali per uso domestico.
- Per mantenere il grado di protezione IP, i tappi protettivi (accessori) devono essere montati su tutti i connettori liberi!
- I connettori non devono essere esposti a forze di flessione (ad es. non fissare carichi ai cavi, non avvolgere i cavi liberi, ecc.).
- Rispettare le norme di installazione specifiche per ogni Paese.
- I connettori non sono adatti per interruzioni di corrente. Mai connetterli o disconnetterli sotto carico!

ADVERTANCIA / AVVERTENZA

- No se deben conectar conectores con distintas tensiones!
- Connettori con voltaggi diversi non devono essere connessi!

1 Longitudes de desforrado de la cubierta y de desforrado del conductor (mm) / Lunghezza sguainatura e spelatura (mm)

Conductor / Conduttore	Conector / Connettore	
	PE	N, L, 1, 2, 3
Longitud de desforrado de la cubierta y (mm) / Lunghezza sguainatura y (mm)	30	25
longitud de desforrado del conductor x (mm) / Spelatura x (mm)	8	



2 Tipos de conductores conectables / Tipo di conduttore da connettere

AVISO / AVVISO

- Según la norma EN 60999-1, los conectores RST® con conexión por tornillo permiten la conexión de conductores sin preparación especial.
- I collegamenti dei morsetti a vite di tutti gli RST® sono idonei per il collegamento dei conduttori non preparati a norma EN 60999-1.

	flexible / flessibile con puntalini	rígido / rígido
	0,25 - 1,5 mm ² (hasta 1,0 mm ² utilizable con punteras / fino a 1,0 mm ² utilizzabile con ghiera)	0,20 - 1,5 mm ²
2, 3 polos / 2, 3 poli		
4, 5 polos / 4, 5 poli	0,25 - 2,5 mm ² (hasta 1,5 mm ² utilizable con punteras / fino a 1,5 mm ² utilizzabile con ghiera)	0,20 - 2,5 mm ²

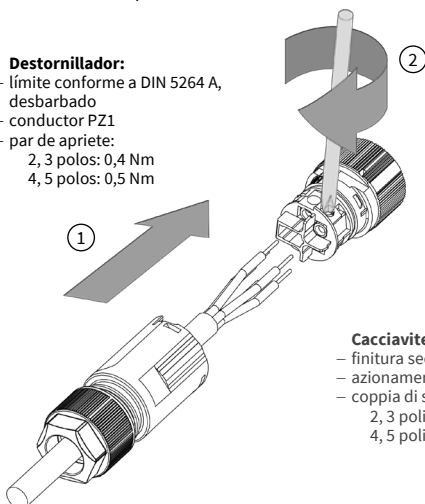
3 Instalación / Installazione

El ejemplo mostrado hace referencia a conectores de 2 a 5 polos.
L'esempio mostrato si riferisce a connettori da 2 a 5 poli.

Conexión del cable / Connessione del cavo

Destornillador:

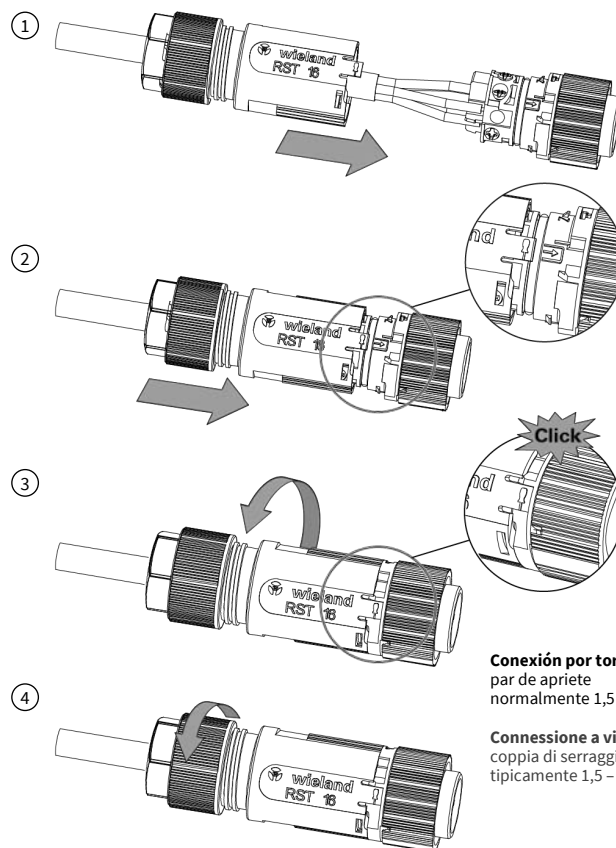
- límite conforme a DIN 5264 A, desbarbado
- conductor PZ1
- par de apriete:
2, 3 polos: 0,4 Nm
4, 5 polos: 0,5 Nm



Cacciavite:

- finitura secondo DIN 5264 A, sbavata
- azionamento PZ1
- coppia di serraggio:
2, 3 poli: 0,4 Nm
4, 5 poli: 0,5 Nm

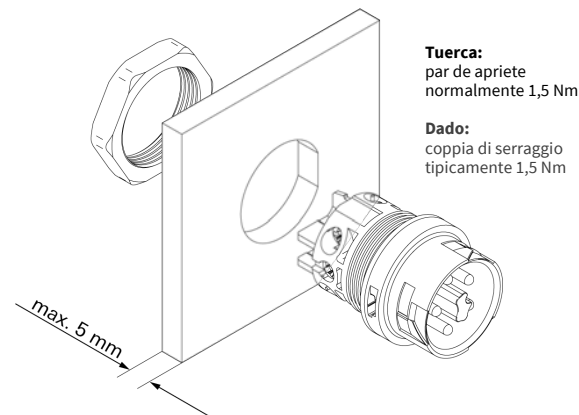
Cierre del conector / Chiudere il connettore



Conexión por tornillo:
par de apriete
normalmente 1,5 - 2 Nm

Connessione a vite:
coppia di serraggio
tipicamente 1,5 - 2 Nm

Instalación de la carcasa / Installazione della custodia



Tuerca:
par de apriete
normalmente 1,5 Nm

Dado:
coppia di serraggio
tipicamente 1,5 Nm

Dimensiones del troquel para la instalación del conector empotrado / Dimensioni di apertura per l'installazione della custodia

	D (mm)	d (mm)
RST16 2, 3 polos / 2, 3 poli	16,2 ±0,1	14,6 ±0,1
RST16 4, 5 polos / 4, 5 poli	20,4 ±0,1	19,4 ±0,1



RST16 en/su YouTube



Wieland eShop



wieland-electric.com

RST16

Conector de 2 a 5 polos
Connettore da 2 a 5 poli

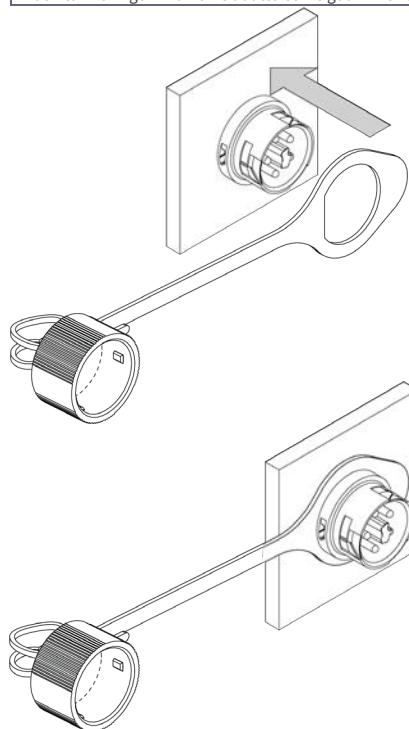
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Colocar el tapón al conector de empotrar /
Fissare il tappo di chiusura al connettore del dispositivo

ADVERTANCIA / AVVERTENZA

- La tira de goma del antiperdida no realiza funciones de sellado!
- Il cinturino in gomma non è adatto come guarnizione!

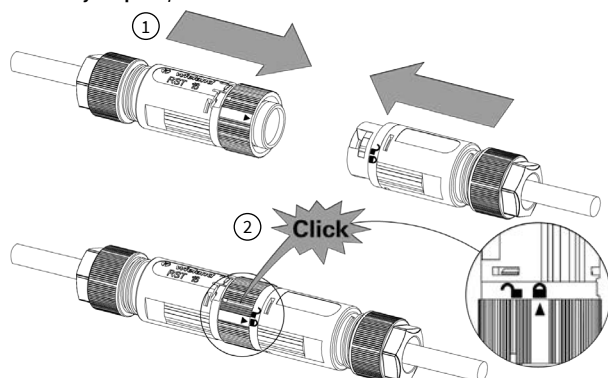


- Instalar el conector de empotrar antes de añadir el tapón de protección.
- Installare il connettore del dispositivo prima di fissare il tappo di chiusura.

- Posicionar la tira de goma alrededor del collar del conector empotrable.

- Tirare il cinturino di gomma al di sopra del collare del connettore del dispositivo.

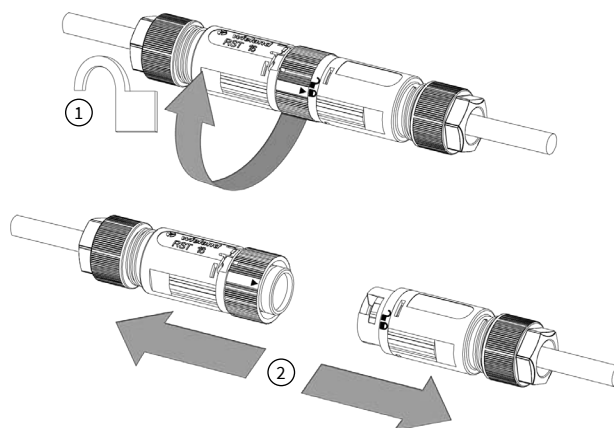
Conectar y bloquear / Inserire e bloccare



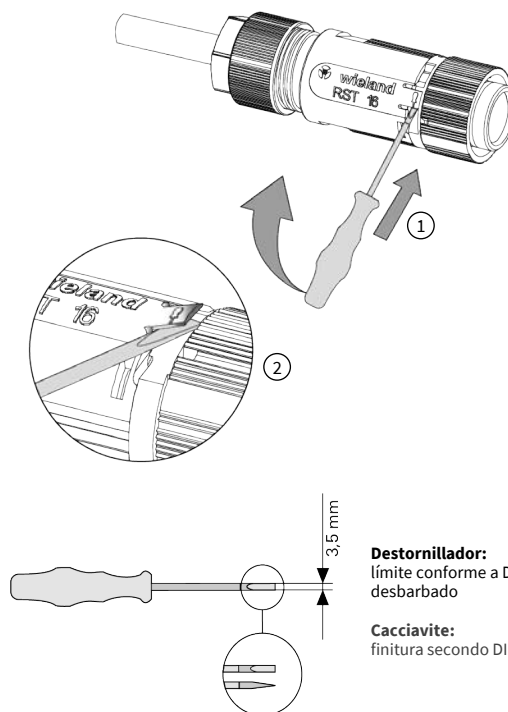
Los conectores se cierran automáticamente.
I connettori si bloccano automaticamente.

4 Desmontaje / Smontaggio

Desbloquear y desconectar / Sbloccare e separare



Apertura del conector / Aprire il connettore



Destornillador:
límite conforme a DIN 5264 A,
desbarbado

Cacciavite:
finitura secondo DIN 5264 A, sbavata



RST16 en/su YouTube



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