Wire connector kits

Kit	Name	Collective packaging	Catalogue no.
	SCL COMBO 1 30 pcs	SCL2 - 10 pcs SCL3 - 10 pcs SCL5 - 10 pcs	88 000 901
	IDEAL COMBO 2 120 pcs	SCP2 - 30 pcs SCP3 - 30 pcs SCP4 - 30 pcs SCS2 - 30 pcs	88 000 902
	IDEAL COMBO 3 80 pcs	SCL2 - 10 pcs SCL3 - 10 pcs SCL5 - 5 pcs SCP2 - 10 pcs SCP3 - 10 pcs SCP4 - 10 pcs SCP6 - 10 pcs SCS2 - 15 pcs	88 000 903
	IDEAL COMBO 4 240 pcs	SCL2 - 30 pcs SCL3 - 40 pcs SCL5 - 20 pcs SCP2 - 30 pcs SCP3 - 30 pcs SCP4 - 20 pcs SCP5 - 15 pcs SCP6 - 15 pcs SCP8 - 10 pcs SCS2 - 30 pcs	88 000 904

SCL- LEVER, SCP- PUSH-IN SCS2- IN-LINE

WIRE CONNECTORS
LEVER, PUSH-IN, IN-LINE

32 A

IDEALNA SZYBKOZŁĄCZKA

MADE IN EUROPE MADE IN JAPAN MADE IN USA

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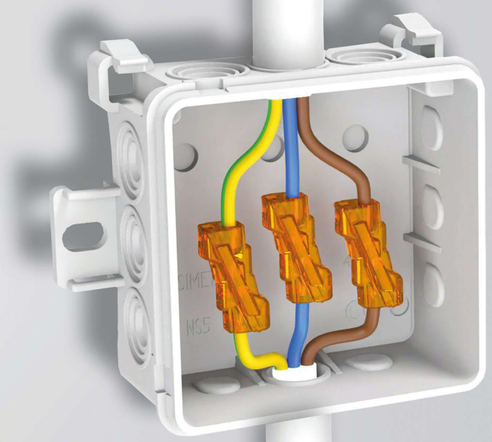
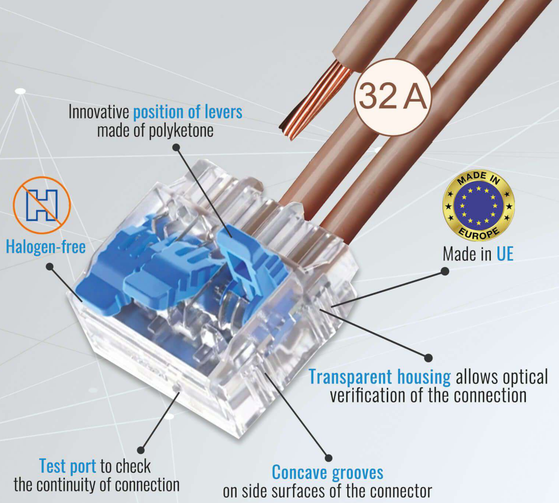


SCL

WIRE CONNECTORS LEVER

Provide ideal solutions for connecting solid, stranded or flexible wires. Their versatility and modern design makes lever wire connectors safe, easy to assemble and reusable. The SCL series can be used on all AC electrical installations up to 32 A.



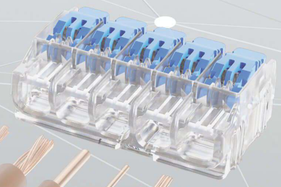
ADVANTAGES

- Can be used on all AC electrical installations up to 32 A
- With all types of cables:
  - from 0.2 to 4 mm² for solid wires
  - from 0.14 to 4 mm² for flexible wires
- Wire strip guide to check the correct stripping length
- Solid and stranded conductor inserted without lifting the lever
- Safe and reusable

Name	Collective packaging	Catalogue no.
SCL2	40 pcs	88 000 303
	10 pcs	88 001 303
SCL3	40 pcs	88 000 313
	10 pcs	88 001 313
SCL5	30 pcs	88 000 323

Specification

	SCL2	SCL3	SCL5
Width	13,3 mm	18,9 mm	30,4 mm
Height	10,5 mm		
Depth	18,6 mm		
Conductor cross-section	0,2 ... 4 mm²		
	0,14 ... 4 mm²		
Length of stripped wire	11 ... 12 mm		
Max. ambient temperature	85 °C / 105 °C*		
Voltage rating	450 V / 600 V*		
Max. current	32 A		
Standards	EN 60998-1; EN 60998-2-2; *UL 486C		

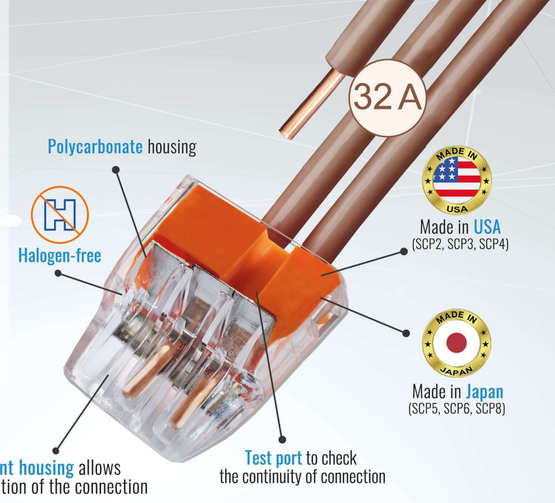


CE EAC UK CA RoHS CSA LR9706 Cu/Cu Only UL Wire Connector 774A LISTED

SCP

WIRE CONNECTORS PUSH-IN

Small size provides a convenient connection in hard-to-reach places. They are an excellent choice for combinations of cables with different cross sections. The SCP series is used for connecting wires in electrical boxes, lighting technology and other electrical installation work.



ADVANTAGES

- Can be used on all AC electrical installations up to 32 A (SCP2, SCP3, SCP4)
- Used with rigid cables:
  - from 0.75 to 4 mm² for solid wires
  - from 1.5 to 2,5 mm² for stranded wires
- Color coded for easy identification
- Ergonomic and compact design

Name	Collective packaging	Catalogue no.
SCP2	100 pcs	88 000 001
	10 pcs	88 001 001
SCP3	100 pcs	88 000 008
	10 pcs	88 001 008
SCP4	100 pcs	88 000 004
	10 pcs	88 001 004
SCP5	50 pcs	88 000 002
SCP6	50 pcs	88 000 003
SCP8	50 pcs	88 000 007

Specification

	SCP2	SCP3	SCP4	SCP5	SCP6	SCP8
Width	13,21 mm	17,53 mm	20,83 mm	23,03 mm	15,32 mm	35,03 mm
Height	9,65 mm			9,02 mm	15,42 mm	9,02 mm
Depth	19,81 mm			18,52 mm		18,21 mm
Conductor cross-section	0,75 ... 4 mm²					
	1,5 ... 2,5 mm² (7 strands)					
Length of stripped wire	13 mm					
Max. ambient temperature	85 °C / 105 °C*					
Voltage rating	450 V / 600 V*					
Max. current	32 A / 20 A*			24 A / 20 A*		
Standards	EN 60998-1; EN 60998-2-2; *UL 486C; UL 467			EN 60998-1; EN 60998-2-2; *UL 486C		

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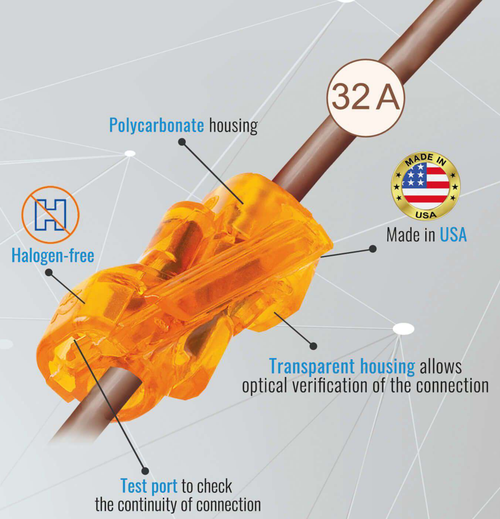
SCS

WIRE CONNECTOR IN-LINE

An excellent choice for extending the connection. Tool-free push-in assembly makes installation extremely fast and easy. As an added bonus, there are two test ports for checking the connection. Owing to its design, the connector can be used in small home boxes as well as more extensive installations.



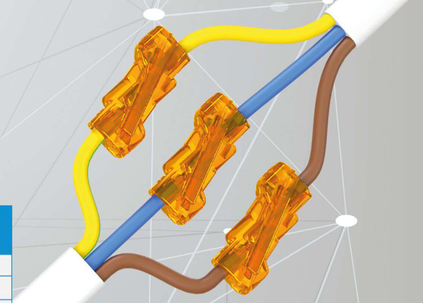
ZALETY

- Patented technology
- Used with rigid cables:
  - from 0.75 to 4 mm² for solid wires
  - from 1.5 to 2,5 mm² for stranded wires
- Can be used on all AC electrical installations up to 32 A
- Ideal for quick connections or for extending short cables
- Ergonomic and compact design
- Easily passes through standard knockouts

Name	Collective packaging	Catalogue no.
SCS2	100 pcs	88 000 108
	10 pcs	88 001 108

Specification

	SCS2
Width	24,3 mm
Height	14,56 mm
Depth	10,34 mm
Conductor cross-section	0,5 ... 4 mm²
	1 ... 2,5 mm² (7 strands)
Length of stripped wire	13 mm
Max. ambient temperature	85 °C / 105 °C*
Voltage rating	450 V / 600 V*
Max. current	32 A / 20 A*
Standards	EN 60998-1; EN 60998-2-2; *UL 486C; UL 467



PATENT US 7,794,268 B2

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