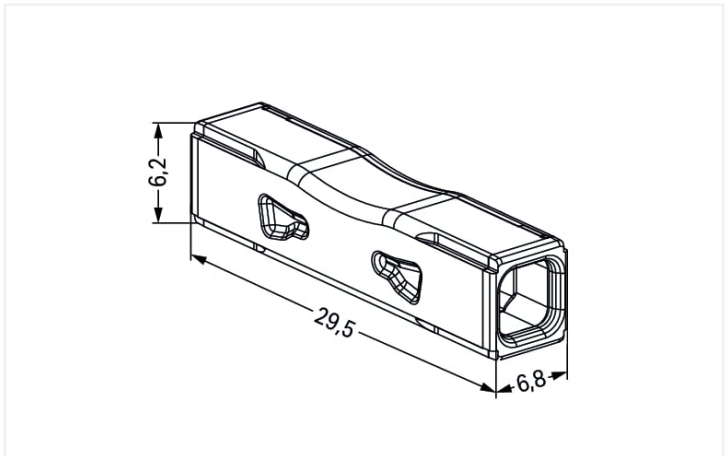
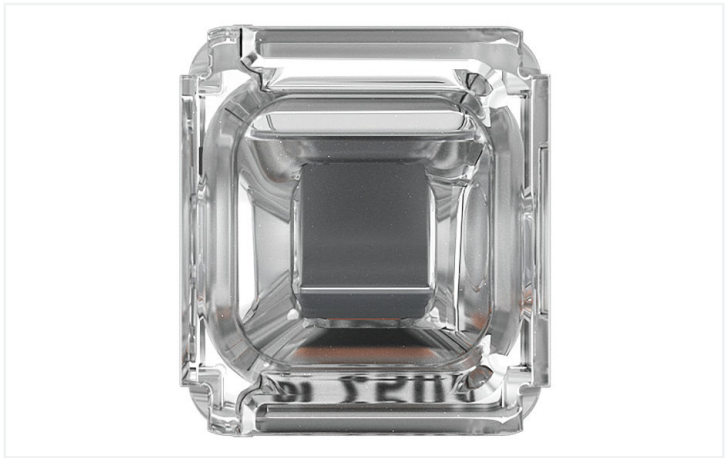


Datablad | Varenummer: 2773-2401
PUSH WIRE® Inline fjedersamlemuffe; til entrådede og flertrådede ledere; maks. 4 mm²; 2-leder; gennemsigtigt hus; Transparent cover; Omgivende temperatur: maks. 85 °C (T85); 4,00 mm²; transparent
<https://www.wago.com/2773-2401>



Farve: ☐ transparent



Elektriske data								
Mærkninger iht.		EN 60664			Godkendelser iht.		UL 486C	
Overvoltage category	III	III	II		Use group	B	C	D
Pollution degree	3	2	2		Mærkespænding	-	600 V	-
Mærkespænding	-	-	450 V		Mærkestrøm	-	20 A	-
Mærkepulsspænding	-	-	4 kV					
Mærkestrøm	-	-	32 A					



Tilslutningsdata	
Connection 1	
Solid leder	0,75 ... 4 mm² / 18 ... 12 AWG
Trådet leder	1,5 ... 4 mm²
Lederdiameter	1,6 ... 2 mm / 18 ... 12 AWG
Afisoleringslængde	10 ... 11 mm / 0.39 ... 0.43 tommer
Geometrische Daten	
Bredde	6,8 mm / 0.268 tommer
Højde	6,15 mm / 0.242 tommer
Dybde	29,5 mm / 1.161 tommer
Materiale Data (engelsk)	
Note på materiel data	Information on material specifications can be found here
Farve	transparent
Dækfarve	transparent
Materiale gruppe	IIIa
Isolations materiale	Polykarbonat (PC)
Brandbarhedsklasse i henhold til UL94	V2
Fjederklemme materiale	Krom-nikkel fjederstål (CrNi)
Kontakt materiale	Elektrolytisk kobber (E _{Cu})
Kontakt legering	fortinnet
Brand last	0.038 MJ
Vægt af isoleringsmateriale	0.8 g
Vægt	1.4 g
Miljøforhold	
Operations temperatur	-35 ... +60 °C
Vedvarende driftstemperatur	105 °C
Kommercielle data	
PU (SPU)	1000 (100) Stykke
Oprindelsesland	CH
GTIN	4066966321630
Told tarifnummer	85369010000
Environmental Product Compliance	
RoHS Compliance Status	Compliant, No Exemption
1 Kompatible produkter	
1.1 Valgfrit tilbehør	
1.1.1 Generelt tilbehør	

1.1.1.1 Installationsklemme



Artikelnr.: 207-5485/316-000
cable repair set; for multicore cables;
Straight-through; with glue; Cable diame-
ter 8 - 24 mm; with enclosed splicing
connectors; medium-walled; black

Betjeningsvejledning

Lederafslutning



Strip conductor to 10 mm.



Insert the conductor.



Check for the correct conductor position.

Lederudtagelse



Twist the connector alternately left and
right while pulling it off the conductor.

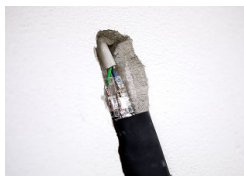
Applikation:



Wiring conductors in a flush-mounted
junction box.



Extending short wires.



Use with a shrink tube



Use of the inline splicing connector (for
plugging in with a shrink tube) in the cable
repair set 207-5485/316-000.

Applikation:



Damaged cable



Strip the damaged cable approx. 10 cm
uniformly around the damaged area.



Cut out the damaged areas in the copper
and disconnect all other conductors. For
damaged areas between 1 mm and 30
mm, at least 30 mm of the damaged con-
ductor must be removed. Tip: A connec-
tor (approx. 30 mm long) can be used as a
length guide.

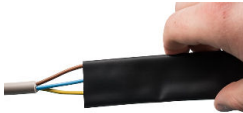


Strip conductor and conductor bridge to
10 mm specified and insert into connec-
tor. Only one connector is required for da-
mage points 1 mm.

Applikation:



Strip 10 mm conductor per specification and insert connector (example shows staggered connectors).



Pull the shrink tube over the cable end.



The shrink tube must have an overlap length of at least 30 mm on the cable sheath.



Heat the shrink tube evenly with a hot air blower between 110°C and 200°C.



The shrinking process is only completed when the shrink tube is tightly connected to the cable and the adhesive has visibly melted (see photo).