



CONNECTOR

SOLUTIONS

2018v1

CONNECTOR SOLUTIONS



TTAF Elektronik Ltd was founded in Istanbul /Turkey in 2003, providing interconnect solutions for industrial, telecom and led lighting applications including: Wiring harnesses, Cable Assemblies, Optical Fiber, Power, RF, Molded, Electromechanical Assemblies, Lighting Systems and IP rated outdoor solutions.

Servicing our diverse customers worldwide from our state of the art manufacturing facilities in Istanbul(6000sqm closed area), TTAF is now a global interconnect solutions and cable assembly leader always valuing customer satisfaction.

After more than 30 years in the connector marketplace, TTAF capitalized to create own wire harness and cable assembly business offering wiring harness assemblies using optimum grade wire and other material with the help of cutting-edge machines in adherence to set electronic industry norms.

TTAF is ISO9001:2015, TSE, IPC/WHMA-A-620B, UL, CE, ATEX, ETL & 3P certified to meet even the most demanding quality standards.

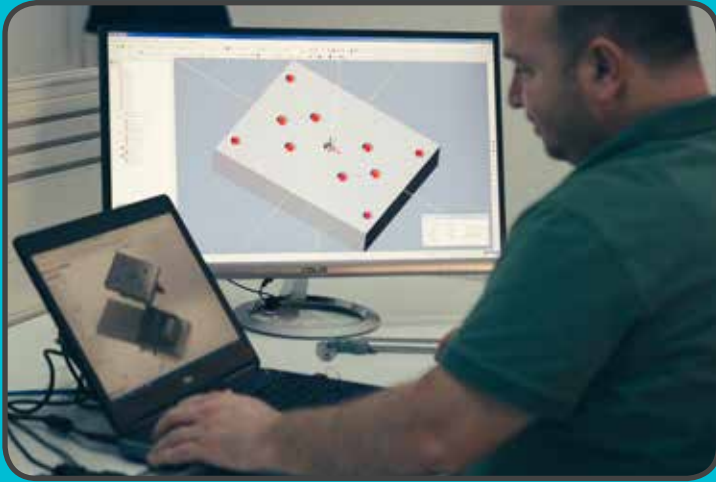


WPD Connectors and Electrical Splitters

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PRODUCTION, DESIGN AND TOOLING...



3 Pin I Type OD:14mm
Screw Connection
Field Assembly

WPI Series

3 pin
250 VAC
20A

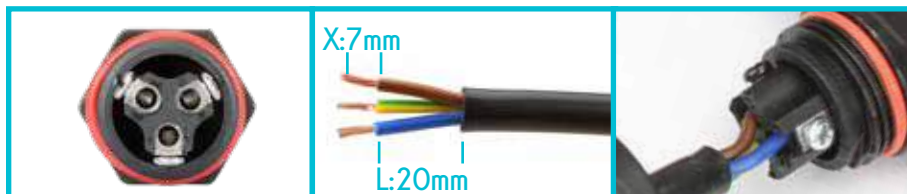
CE EN 60309-1
EN 60695-2
EN 61984-2009



Connector



GONTUANA®
Waterproof Connector Series

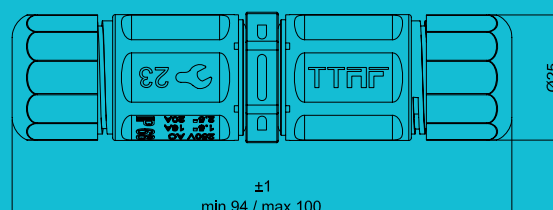
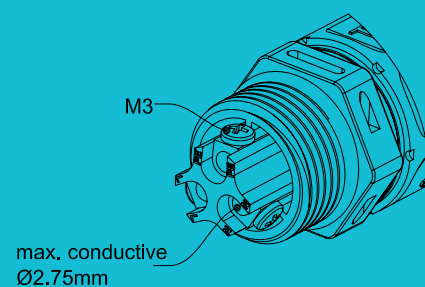


Technical Specifications

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2.5mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	6,5mm ~ 10mm
Max Wire Size OD	10,5mm ~ 14mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code

WPI-0302M20/14



3 Pin T Type OD:14mm
Screw Connection
Field Assembly

Connector

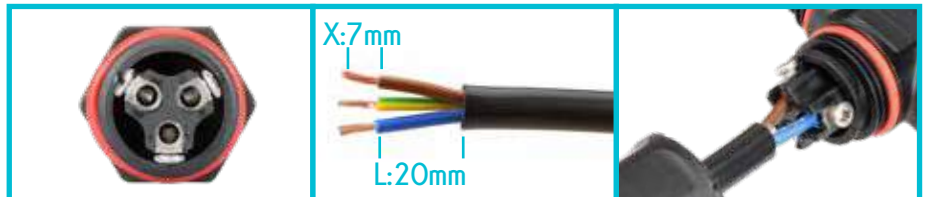
3 pin
250 VAC
20A

WPT Series

CE EN 60309-1
EN 60695-2
EN 61984-2009



GONTUANA®
Waterproof Connector Series

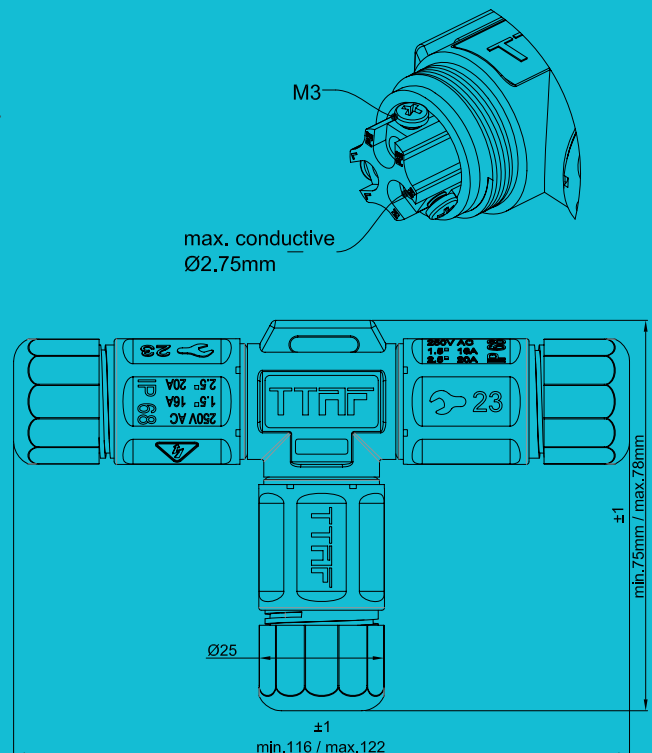


Technical Specifications

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	6,5mm ~ 10mm
Max Wire Size OD	10,5mm ~ 14mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code

WPT-0303M20/14





WPM-0200M20

2 Pin Male Cable Type



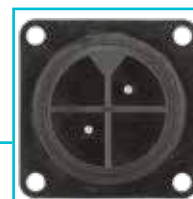
WPF-0200M20

2 Pin Female Cable Type



WPP-0200M20

2 Pin Male Panel Type



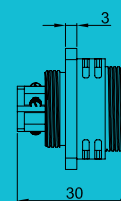
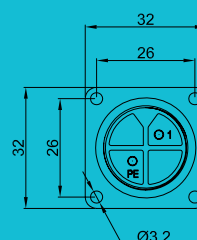
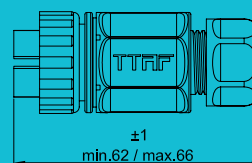
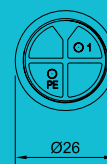
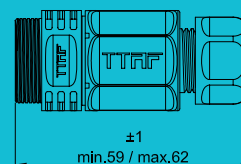
GONTUANA®
Waterproof Connector Series

Technical Specifications

Product Codes

WPM-0200M20
WPF-0200M20
WPP-0200M20

Number of Poles	2
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



3 Pin Pluggable Screw Connection Field Assembly

Connectors

WPM-WPF-WPP Series

3 pin
250 VAC
20A



WPM-0300M20

3 Pin Male Cable Type



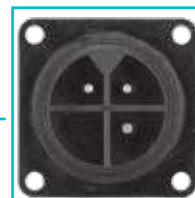
WPF-0300M20

3 Pin Female Cable Type



WPP-0300M20

3 Pin Male Panel Type



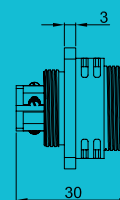
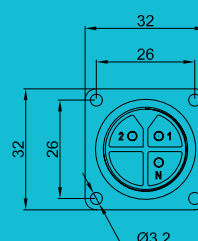
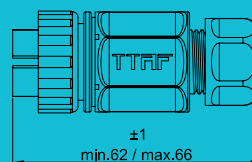
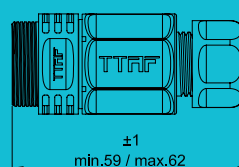
GONTUANA®
Waterproof Connector Series

Technical Specifications

Product Codes

WPM-0300M20
WPF-0300M20
WPP-0300M20

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



4 Pin Pluggable Screw Connection Field Assembly

Connectors

WPM-WPF-WPP Series

4 pin
250 VAC
20A



WPM-0400M20

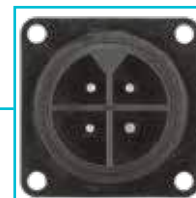
4 Pin Male Cable Type

WPF-0400M20

4 Pin Female Cable Type

WPP-0400M20

4 Pin Male Panel Type



GONTUANA®

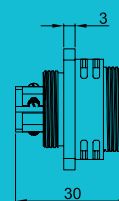
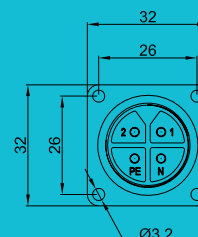
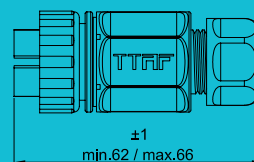
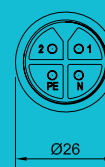
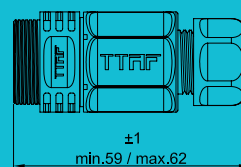
Waterproof Connector Series

Technical Specifications

Product Codes

WPM-0400M20
WPF-0400M20
WPP-0400M20

Number of Poles	4
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



3 Pin I Type Screw Connection Field Assembly

Connector



3 pin
250 VAC
20A

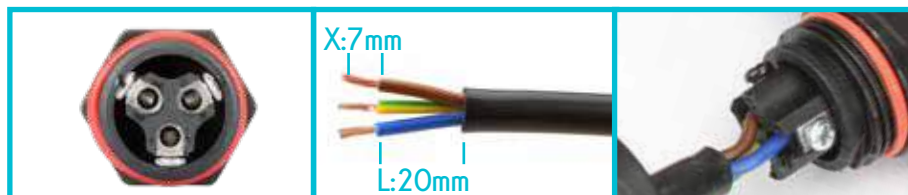


EN 60309-1
EN 60695-2
EN 61984-2009

WPI Series



GONTUANA
Waterproof Connector Series

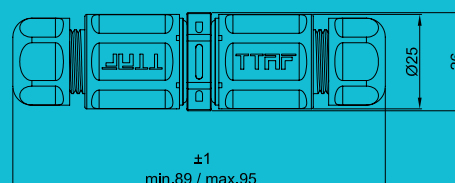
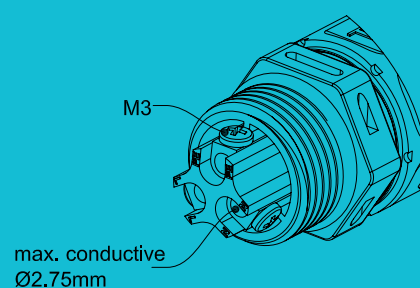


Technical Specifications

Product Code

WPI-0302M20

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2.5mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



3 Pin I Type Screw Connection Field Assembly

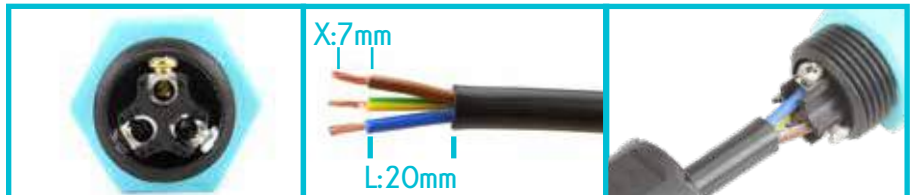
Connectors

WPI Series

3 pin
250 VAC
20A



GONTUANA®
Waterproof Connector Series

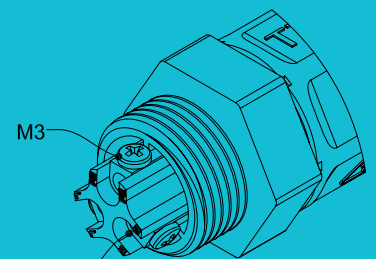


Technical Specifications

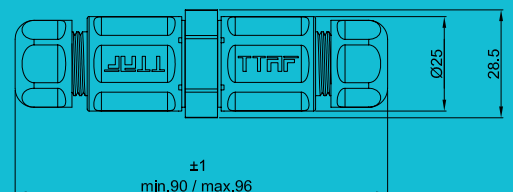
Product Code

WPI-0302M20/U2

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass



max. conductive
Ø2.75mm



3 Pin I Type Push in Wire Field Assembly

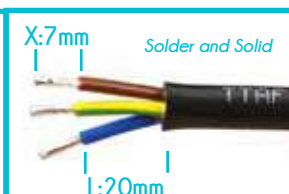
WPK Series

Connector

3 pin
250 VAC
6A



GONTUANA®
Waterproof Connector Series



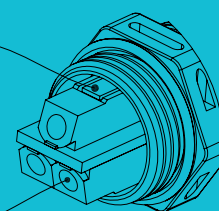
Technical Specifications

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	6A max.
Cable Cross Section Area	0,5mm ² ~ 1,5mm ²
Durability Voltage	1250VAC@60s.
Insulation Structure	1000 MΩ@1000V
Contact Resistance	12 mΩ
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Operating Temperature	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Terminal Type	Push Button Screwless Terminal
Contact Material	Phosphor Bronze, Tin-Plated
Seal Material	Silicone

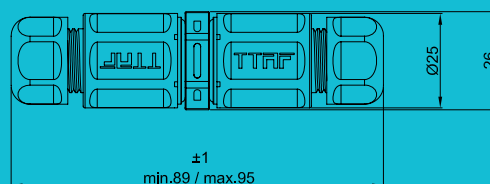
Product Code

WPK-0302M6

Push



max. conductive
Ø1.5mm



3 Pin Panel Type Screw Connection Field Assembly

WPP Series

Connector

3 pin
250 VAC
20A



GONTUANA®
Waterproof Connector Series

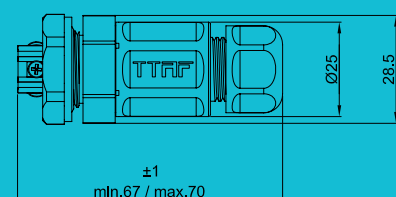
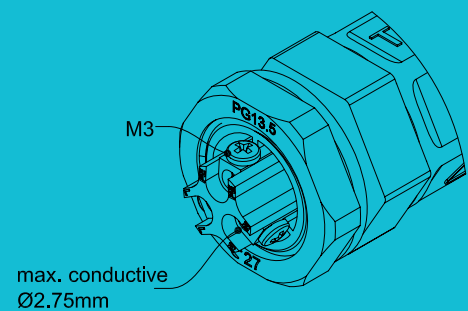


Technical Specifications

Product Code

WPP-0302M20

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	1500VAC@60s.
Contact Resistance	10 mΩ max.
Insulation Structure	500 MΩ at 500VDC
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone
Chasis Hole Dia	Ø16mm
Chasis max. Thickness	3,5mm



3 Pin T Type Screw Connection Field Assembly

Connector



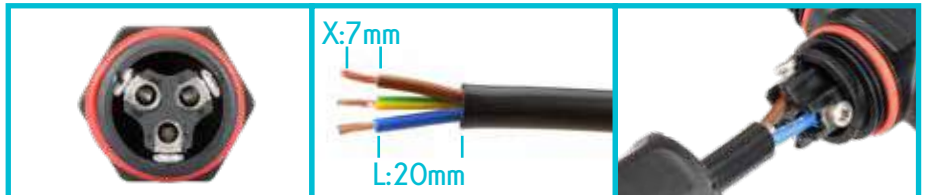
3 pin
250 VAC
20A

WPT Series

CE EN 60309-1
EN 60695-2
EN 61984-2009



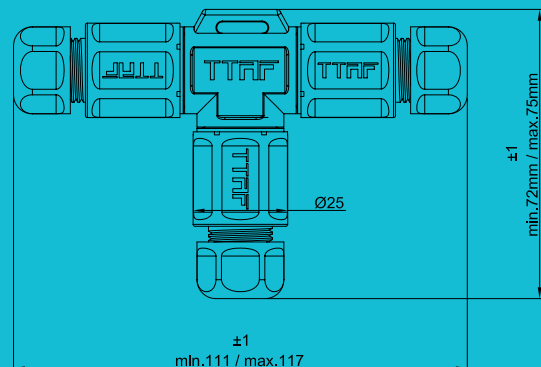
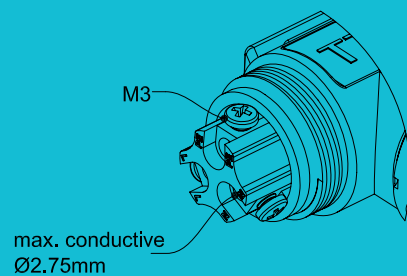
GONTUANA®
Waterproof Connector Series



Technical Specifications

Product Code WPT-0303M20

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



6 Pin Power I Type Screw Connection Field Assembly

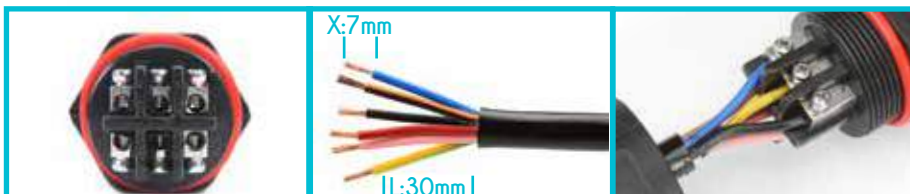
Connector

WPI Series

6 pin
250 VAC
25A



GONTUANA®
Waterproof Connector Series

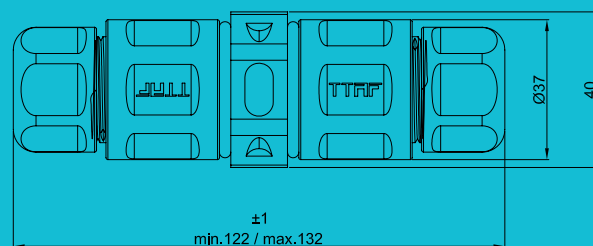
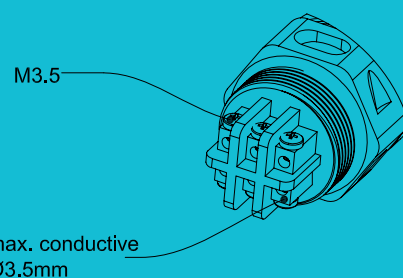


Technical Specifications

Number of Poles	6
Voltage Rating	250VAC max.
Current Rating	25A max.
Cable Cross Section Area	0,75mm ² ~ 4mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	1000 MΩ at 1000VDC
Contact Resistance	1 mΩ max.
Min Wire Size OD	10mm
Max Wire Size OD	14mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code

WPI-0602M25



3 Power + 6 Data I Type Screw Connection Field Assembly

Connector

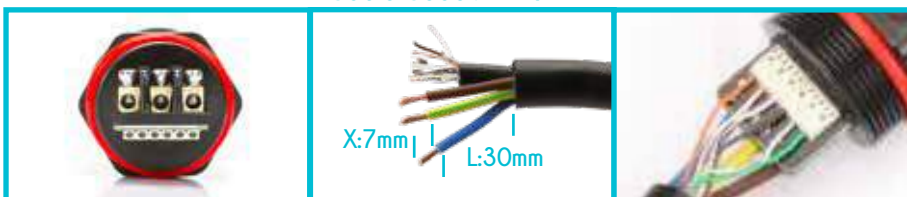
WPI Series

3 Power + 6 Data
250 VAC Power, 50 VDC Data
25A Power + 1A Data



Cable Code : KBL-9144

GONTUANA®
Waterproof Connector Series



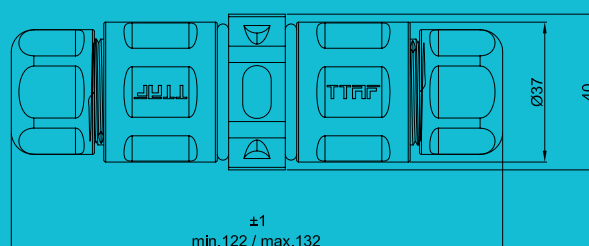
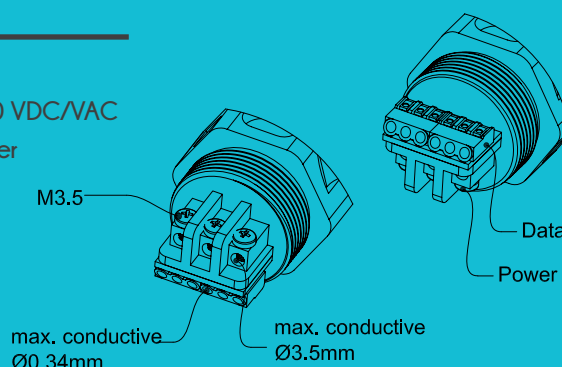
Technical Specifications

Number of Poles
Voltage Rating
Current Rating
Cable Cross Section Area
Durability Voltage
Insulation Structure
Contact Resistance
Min Wire Size OD
Max Wire Size OD
Temperature Rating
IP Class
Mold Material
Contact/Terminal Material
Seal Material

Product Code

WPI-3602M25

3 Power + 6 Data
Power: 250VAC max. + Data: 50 VDC/VAC
Power: 25A max. + Data: 1 Amper
Power: 2.5mm² - Data: 0.2mm²
1500VAC@60s.
1000 MΩ at 1000VDC
1 mΩ max.
10mm
14mm
-40°C ~ +85°C
IP68 (10m / 60min)
PA6
Nickel-Plated Brass
Silicon



6 Pin Power T Type Screw Connection Field Assembly

Connector

WPT Series

6 pin
250 VAC
25A



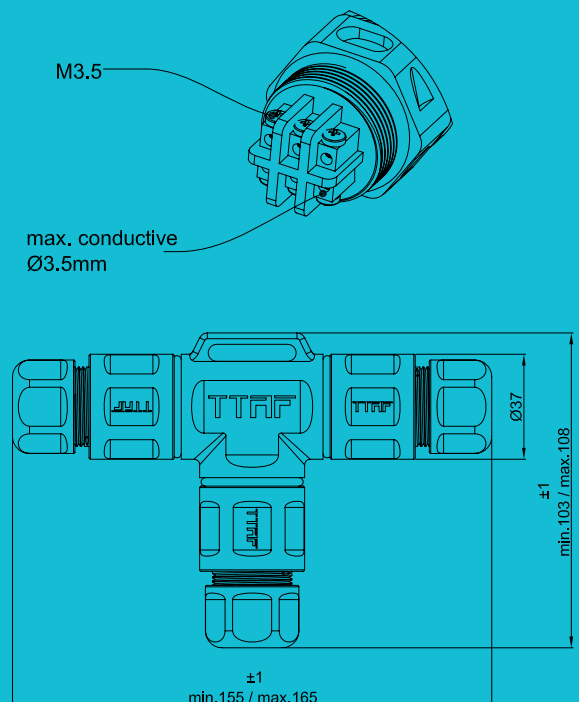
GONTUANA®
Waterproof Connector Series



Technical Specifications

Number of Poles	6
Voltage Rating	250VAC max.
Current Rating	25A max.
Cable Cross Section Area	0,75mm ² ~ 4mm ²
Durability Voltage	1500VAC@60s.
Insulation Structure	1000 MΩ at 1000VDC
Contact Resistance	10 mΩ max.
Min Wire Size OD	10mm
Max Wire Size OD	14mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code WPT-0603M25



Electrical Splitter

2 pin
250 VAC
20A



1x3
1in 3 out

2 Pin



FOBOS®
Waterproof Electrical Splitter Series

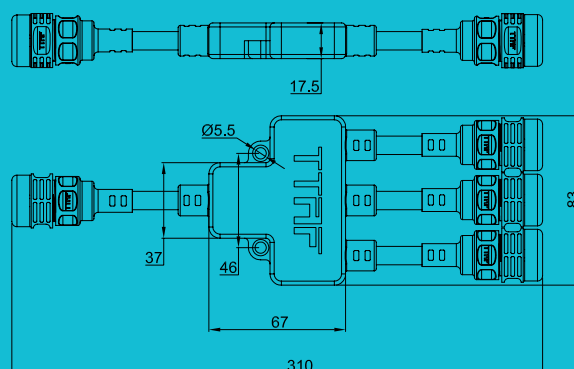


Technical Specifications

Number of Poles
Voltage Rating
Current Rating
Durability Voltage
Insulation Structure
Contact Resistance
Temperature Rating
IP Class
Mold Material
Contact/Terminal Material
Seal Material

Product Code WPS-0204N20M

2
250VAC max.
20A max.
3000VAC@60s.
500 MΩ at 500VDC
30 mΩ max.
-40°C ~ +85°C
IP68 (10m / 60min)
PA6
Nickel-Plated Brass
Silicone



Electrical Splitter

2 pin
250 VAC
20A



1x3
1in 3 out

2 Pin



FOBOS®
Waterproof Electrical Splitter Series

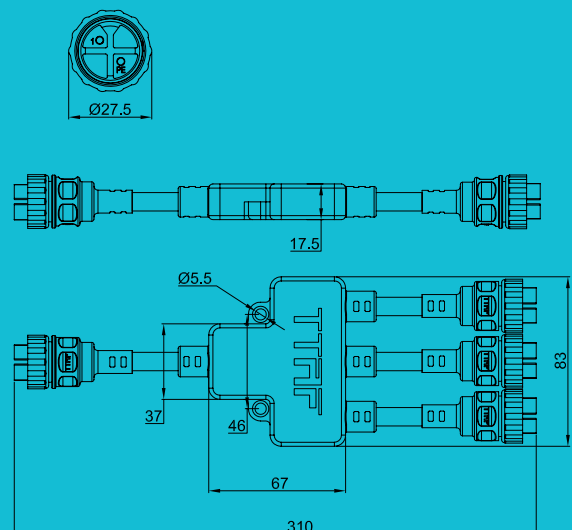


Technical Specifications

Number of Poles	2
Voltage Rating	250VAC max.
Current Rating	20A max.
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code

WPS-0204N20F



3 Pin Male Pluggable Field Assembly 1in 3 out

WPS Series

Electrical Splitter

3 pin
250 VAC
20A



1x3
1in 3 out

3 Pin



FOBOS®
Waterproof Electrical Splitter Series

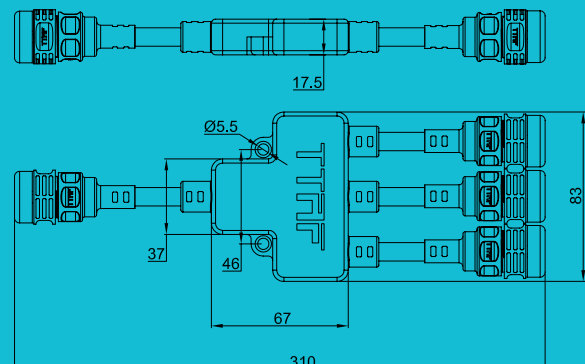


Technical Specifications

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code

WPS-0304N20M



Electrical Splitter

3 pin
250 VAC
20A



1x3

1in 3 out

3 Pin



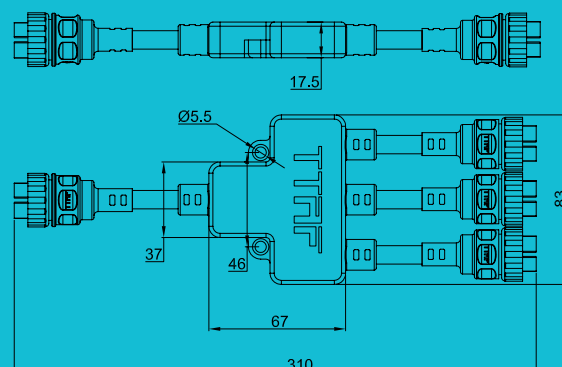
FOBOS®
Waterproof Electrical Splitter Series



Technical Specifications

Product Code
WPS-0304N20F

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



4 Pin Male Pluggable
Field Assembly 1in 3 out

WPS Series

Electrical Splitter

4 pin
250 VAC
20A



1x3
1in 3 out

4 Pin



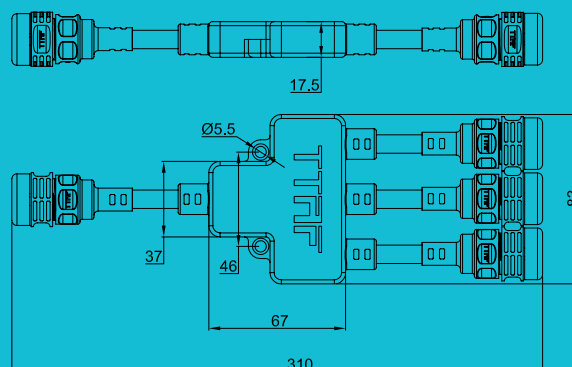
FOBOS®
Waterproof Electrical Splitter Series



Technical Specifications

Number of Poles	4
Voltage Rating	250VAC max.
Current Rating	20A max.
Durability Voltage	3000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Contact Resistance	30 mΩ max.
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone

Product Code
WPS-0404N20M



Electrical Splitter

4 pin
250 VAC
20A



1x3
1in 3 out

4 Pin



FOBOS®
Waterproof Electrical Splitter Series

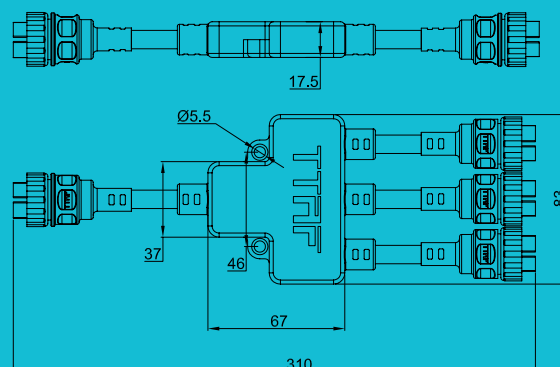


Technical Specifications

Number of Poles
Voltage Rating
Current Rating
Durability Voltage
Insulation Structure
Contact Resistance
Temperature Rating
IP Class
Mold Material
Contact/Terminal Material
Seal Material

Product Code WPS-0404N20F

4
250VAC max.
20A max.
3000VAC@60s.
500 MΩ at 500VDC
30 mΩ max.
-40°C ~ +85°C
IP68 (10m / 60min)
PA6
Nickel-Plated Brass
Silicone



Electrical Splitter

3 pin
250 VAC
20A



1x3
1in 3 out

3 Pin



FOBOS®
Waterproof Electrical Splitter Series



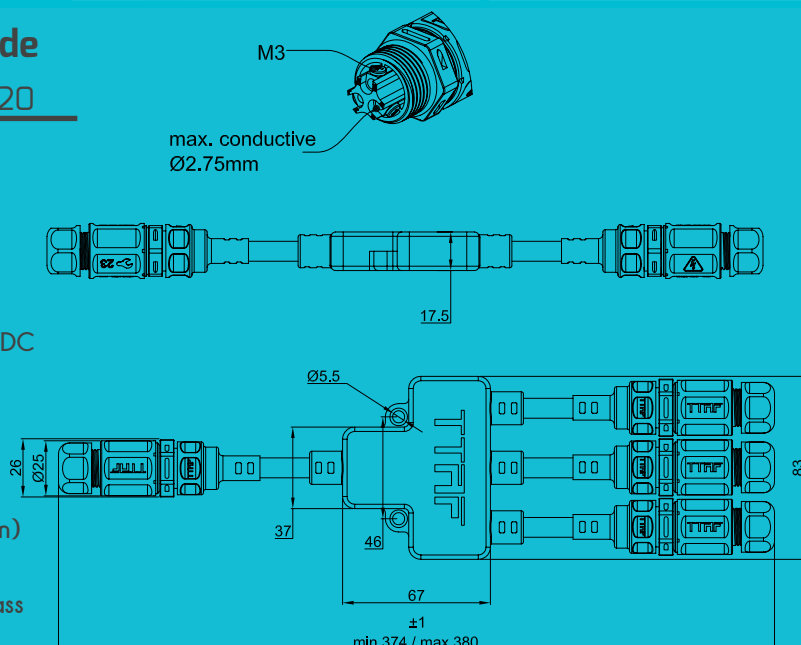
Technical Specifications

Number of Poles
Voltage Rating
Current Rating
Cable Cross Section Area
Durability Voltage
Insulation Structure
Contact Resistance
Min Wire Size OD
Max Wire Size OD
Temperature Rating
IP Class
Mold Material
Contact/Terminal Material
Seal Material

Product Code

WPA-0304N20

3
250VAC max.
20A max.
0,5mm² ~ 2,5mm²
1000VAC@60s.
500 MΩ at 500VDC
10 mΩ max
6mm
10mm
-40°C ~ +85°C
IP68 (10m / 60min)
PA6
Nickel-Plated Brass
Silicone



Electrical Splitter

3 pin
250 VAC
20A



1x5
1in 5 out

3 Pin



FOBOS®

Waterproof Electrical Splitter Series

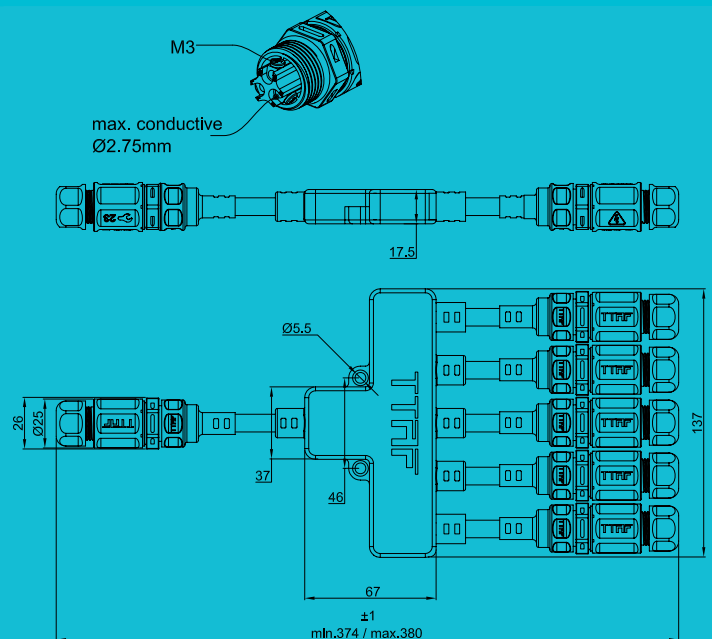


Technical Specifications

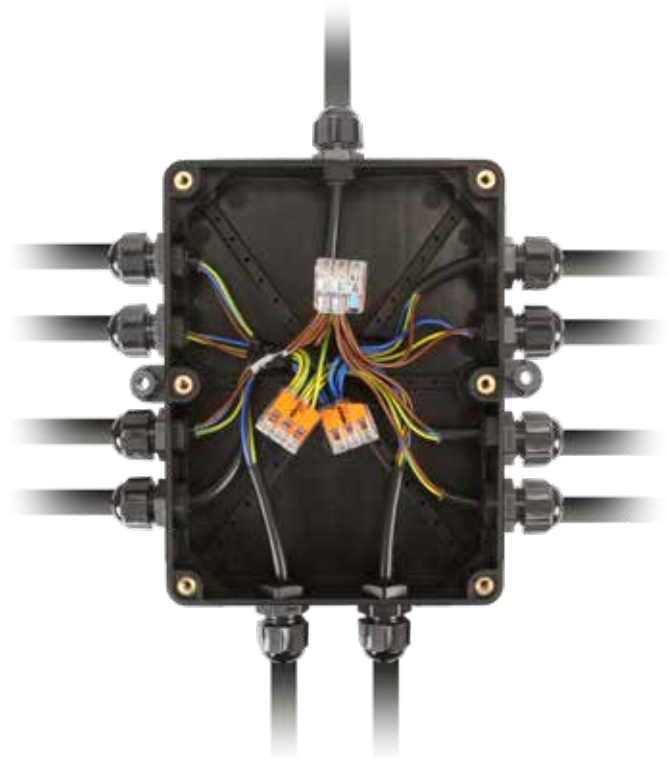
Product Code

WPA-0306N20

Number of Poles	3
Voltage Rating	250VAC max.
Current Rating	20A max.
Cable Cross Section Area	0,5mm ² ~ 2,5mm ²
Durability Voltage	1000VAC@60s.
Insulation Structure	500 MΩ at 500VDC
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Temperature Rating	-40°C ~ +85°C
IP Class	IP68 (10m / 60min)
Mold Material	PA6
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	Silicone



Electrical Splitter



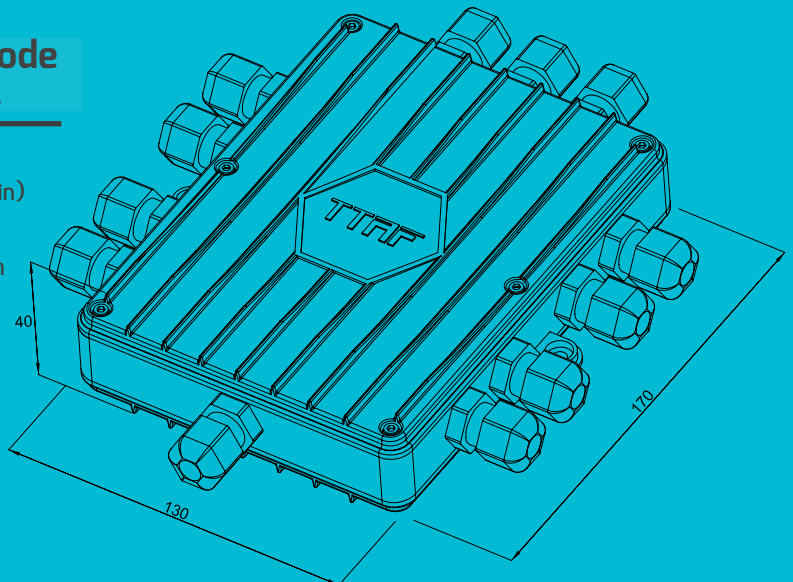
Technical Specifications

Temperature Rating
IP Class
Mold Material
Dimensions
Cable Gland Max Diameter

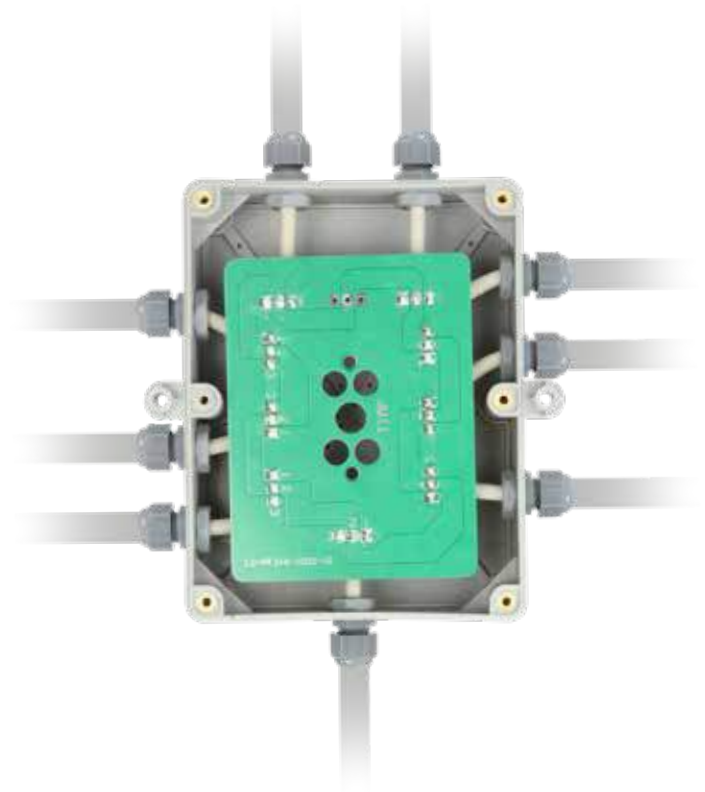
Product Code

WP BOX-04

-40°C ~ +85°C
IP68 (2m / 60min)
ABS, PP
170x130x40mm
14mm



Electrical Splitter

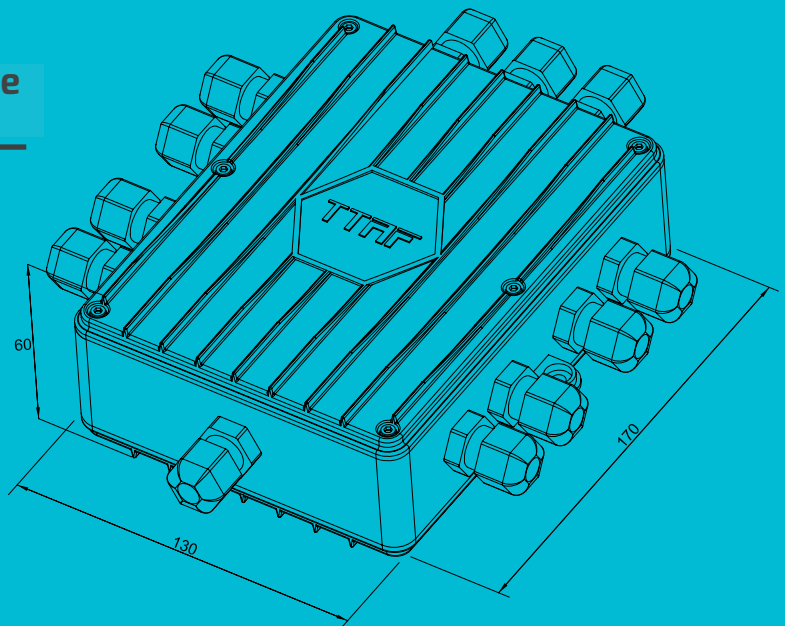


Technical Specifications

Temperature Rating
IP Class
Mold Material
Dimensions
Cable Gland Max Diameter

Product Code WP BOX-05

-40°C ~ +85°C
IP68 (2m / 60min)
ABS, PP
170x130x60mm
14mm



Cable Joiner



IPJ50 is a cable joiner with IP68 sealing feature when it is closed and **inner diameter of 50mm**.

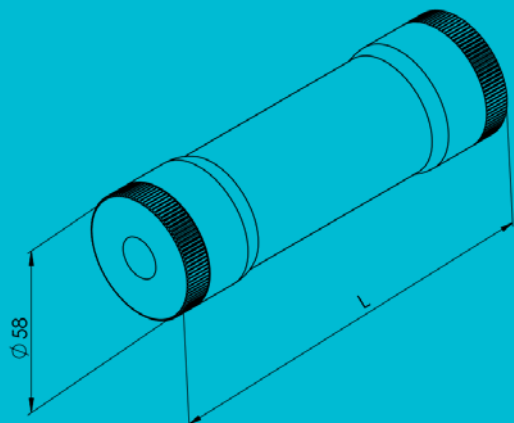
You can connect two cables with any connector without sealing feature inside IPJ50. There is no need for a chemical as in case of equivalent connectors.



Product Code	Cable Gland Size	Length (L) mm	Handtool Size	Cable OD Ømin-max mm
IPJ50-3	M 12 x 1,5	204	14	3 - 6,5
IPJ50-4	M 16 x 1,5	206	17 - 18	4 - 8
IPJ50-6	M 20 x 1,5	213	22	6 - 12
IPJ50-10	M 25 x 1,5	216	24 - 27	10 - 14
IPJ50-13	M 32 x 1,5	223	30 - 34	13 - 18
IPJ50-18	M 40 x 1,5	236	40 - 43	18 - 25

Technical Specifications

Body Material	Cast Polyamide
IP Class	IP68
Operating Temperature	-40°C ~ +100°C
Inner Diameter	50mm
Sealing Ring	Silicone
Outer Diameter	58mm
Cap nut & Gland Body	Brass With Nickel Plated
Clamping Insert	PA6 V2
Gland Sealing Ring	TPV
Gland O-ring	NBR

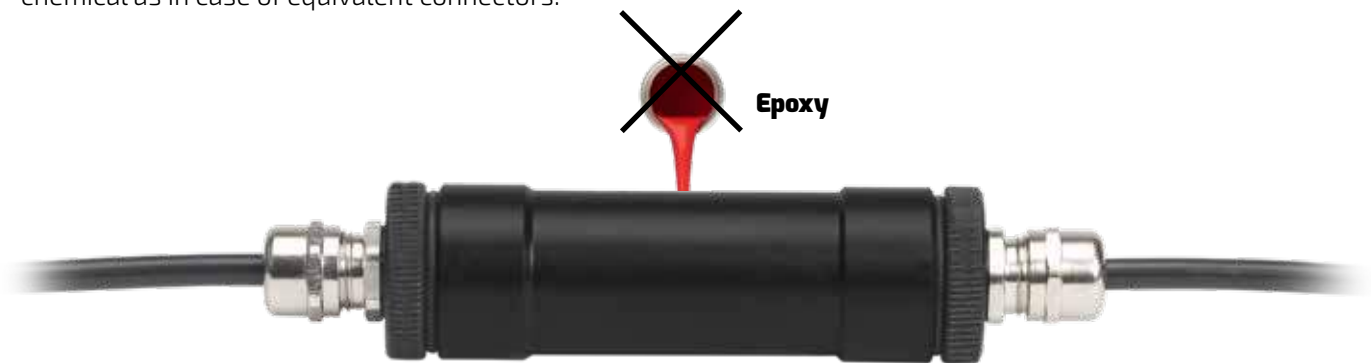


Cable Joiner



IPJ24 is a cable jointer with IP68 sealing feature when it is closed and **inner diameter of 24mm**.

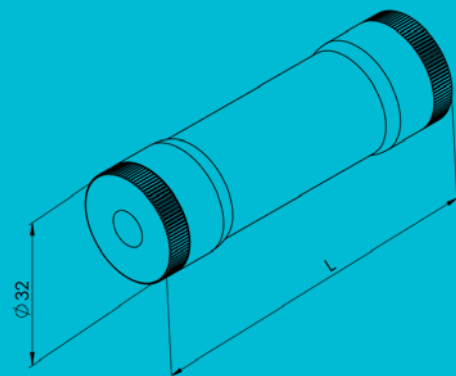
You can connect two cables with any connector without sealing feature inside IPJ24. There is no need for a chemical as in case of equivalent connectors.



Product Code	Cable Gland Size	Length (L) mm	Handtool Size	Cable OD Ømin-max mm
IPJ24-3	M 12 x 1,5	154	14	3 - 6,5
IPJ24-4	M 16 x 1,5	156	17 - 18	4 - 8
IPJ24-6	M 20 x 1,5	163	22	6 - 12

Technical Specifications

Body Material	Cast Polyamide
IP Class	IP68
Operating Temperature	-40°C ~ +100°C
Inner Diameter	24mm
Sealing Ring	Silicone
Outer Diameter	32mm
Cap nut & Gland Body	Brass With Nickel Plated
Clamping Insert	PA6 V2
Gland Sealing Ring	TPV
Gland O-ring	NBR

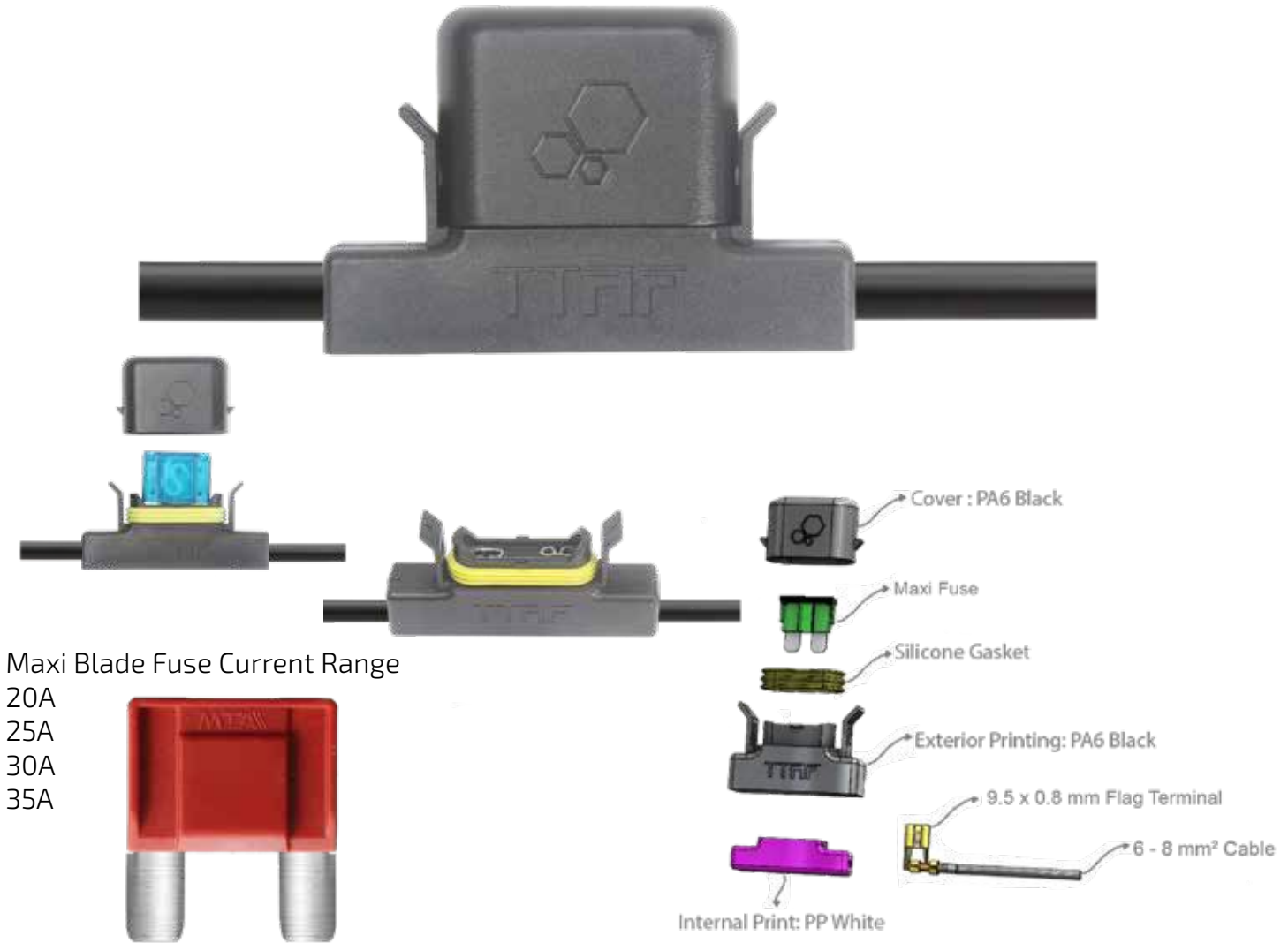


Maxi Blade Fuse Type



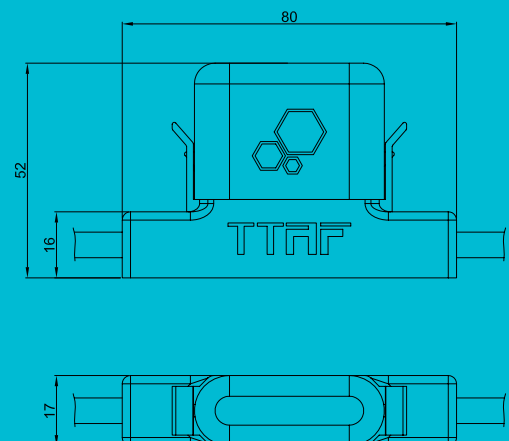
WFH-M overmolded ,heavy-duty & waterproof inline fuse holder for maxi blade fuses with protective cover for harsh environments.

20 to 35 amps. Supplied 6mm² (AWG10) cable



Technical Specifications

Body Material	PA6
IP Class	IP66
Operating Temperature	-40°C ~ +100°C
Contact Material	Brass With Nickel Plated
Sealing Ring	Silicone
Max. Current Range	35A

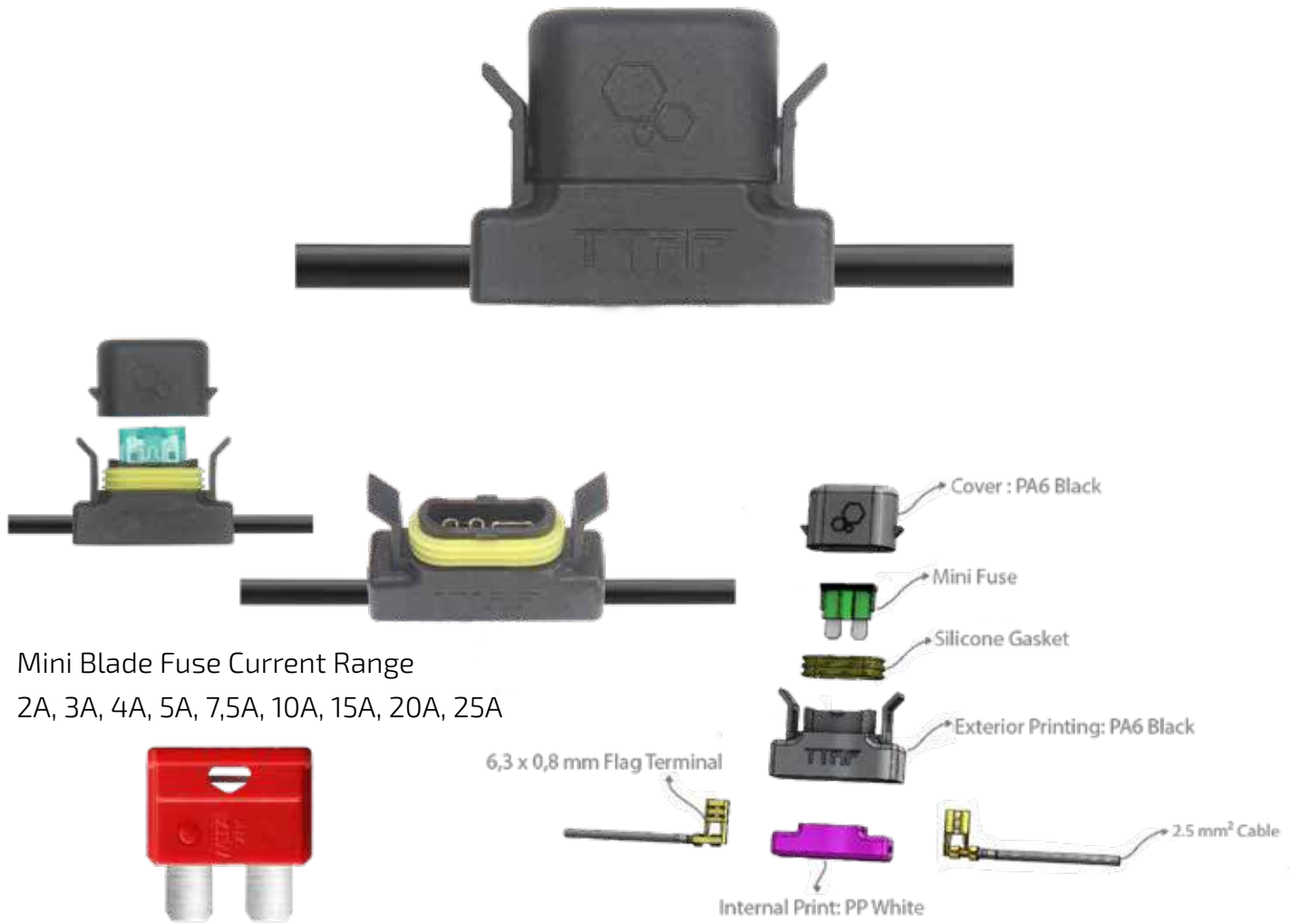


Mini Blade Fuse Type



WFH-K overmolded, heavy-duty & waterproof inline fuse holder for mini blade fuses with protective cover for harsh environments.

2 to 25 amps. Supplied 2.5mm² (AWG14) cable

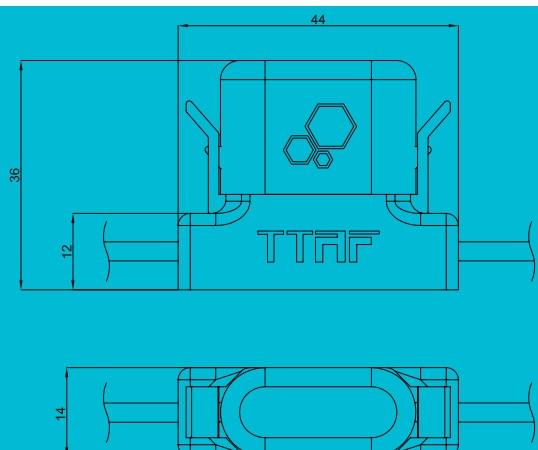


Mini Blade Fuse Current Range

2A, 3A, 4A, 5A, 7,5A, 10A, 15A, 20A, 25A

Technical Specifications

Body Material	PA6
IP Class	IP66
Operating Temperature	-40°C ~ +100°C
Contact Material	Brass With Nickel Plated
Sealing Ring	Silicone
Max. Current Range	25A



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