



HIGH-PROTECTION ELECTRICAL CONNECTIONS

Resistant to dust, water,
and mechanical impacts.



Who is Techno

For over 40 years, Techno has been a trusted name in electrical connections, offering unparalleled reliability.

Specializing in high-performance solutions with superior protection (IP6x) against water and dust, we deliver innovative products that are ready to meet the demands of any installation. Choosing Techno means partnering with a flexible, expert company that is always in tune with the unique needs of your project – from standard solutions to bespoke designs.



Why choose Techno

1

Maximum Protection:

All our connection solutions are engineered to withstand extreme environmental factors such as humidity, dust, and mechanical stress—ensuring total reliability in any setting, from industrial applications to civil installations.



2

High-quality certifications:

Every product complies with the strictest international standards, guaranteeing excellent performance and long-term safety.



3

Ease of installation:

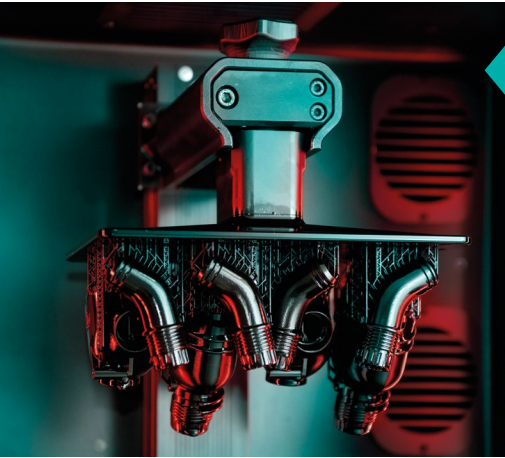
Our range is designed to minimise installation time, offering intuitive and practical solutions without compromising on quality or protection.



4

Custom technology, always a step ahead:

We use advanced plastic molding technologies to create customized solutions. We innovate every day to ensure you receive reliability, efficiency, and concrete support.



Reliability, durability, and innovation for every installation

In the world of electrical systems and installations, safety and longevity are non-negotiable.

Techno provides high-protection connection solutions designed to ensure superior performance even in the most challenging conditions.

Every product we offer is the result of years of research, expertise and a commitment to quality—meeting the needs of those who depend on the reliability and safety of a flawless installation, every single day. We are truly committed to reliability in every installation.







FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68 IP69



TH381	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.381.A2A.R	2	10A / 500V AC (3V-60V DC)	0.25 - 1.0 / screw	4.0 - 8.0
THB.381.A3E.R*	3	10A / 500V AC	0.25 - 1.0 / Hex socket screw	4.0 - 8.0

*Available in 3-pole versions for DC on the website.



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68



TH384	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THR.384.S3A	3	16A / 400V	0.5 - 1.5 / screw	5.0 - 12.0
THB.384.A5A.R	5	10A / 500V	0.25 - 1.0 / Hex socket screw	5.0 - 12.0



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68



TH387	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.387.A4A.L.R	4	17.5A / 500V	0.5 - 1.5** / screw	6.0 - 13.5
THB.387.A5A.L.R	5	17.5A / 500V	0.5 - 1.5 / screw	6.0 - 13.5
THB.387.A4A.L.XD.R*	4	17.5A / 500V	0.5 - 1.5** / screw	6.0 - 13.5
THB.387.A5A.L.XD.R*	5	17.5A / 500V	0.5 - 1.5 / screw	6.0 - 13.5

*Connectors protected against water and dust (IP68) with anti-condensation barrier. The xDRY® anti-condensation system prevents moisture inside the cable from compromising the connection.
**Cable cross-sections up to 4 mm² accepted, in accordance with specified electrical and technical parameters.



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68 IP69



TH389	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THS.389.A4E.R	4	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 13.0
THS.389.A5E.R	5	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 13.0



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68



TH389 UP	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.389.A3EU.R	3	25A / 630V	0.5 - 2.5 / screw	7.0 - 13.0
THB.389.A4EU.R	4	25A / 630V	0.5 - 2.5 / screw	7.0 - 13.0



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68 IP69



TH405/TH405U	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.405.A2EU.R	2	41A / 500V	2.5 - 6.0 / screw	10.0 - 16.5
THB.405.A3EU.R	3	32A / 500V	2.5 - 4.0 / screw	10.0 - 16.5
THR.405.S5A	5	17.5A / 400V	0.5 - 1.5** / screw	6.0 - 13.5
THR.405.S6C	6	17.5A / 400V	0.5 - 1.5** / screw	6.0 - 13.5
THB.405.A8A.R	8	10A / 400V (60V DC)	0.25 - 1.0 / screw	6.0 - 13.5

**Cable cross-sections up to 4 mm² accepted, in accordance with specified electrical and technical parameters.





FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68 IP69



TH381	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THB.381.N2A.R	2	10A / 500V AC (3V-60V DC)	0.25 - 1.5 / screw	4.0 - 8.0 M11 / M16
THB.381.N3E.R*	3	10A / 500V AC	0.25 - 1.0 / Hex socket screw	4.0 - 8.0 M11 / M16

*Available in 3-pole DC versions on the website.



FIND OUT MORE

CLICK ON THE QR CODE

IP68



TH385	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THB.385.A3D.R	3	16A / 400V	0.5 - 2.5** / screw	5.0 - 12.0 M20
THB.385.A3F.R	3	16A / 400V	0.5 - 2.5** / screw	5.0 - 12.0 M20 - 90°
THB.385.A5D.R	5	10A / 500V	0.25 - 1.0 / Hex socket screw	5.0 - 12.0 M20
THB.385.A5F.R	5	10A / 500V	0.25 - 1.0 / Hex socket screw	5.0 - 12.0 M20 - 90°

**Cable cross-sections up to 4 mm² accepted, in accordance with specified electrical and technical parameters.



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68



TH387***	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THB.387.N4A.L.R	4	17.5A / 500V	0.5 - 1.5** / screw	6.0 - 13.5 M20
THB.387.N5A.L.R	5	17.5A / 500V	0.5 - 1.5 / screw	6.0 - 13.5 M20
THB.387.N4A.L.XD.R*	4	17.5A / 500V	0.5 - 1.5** / screw	6.0 - 13.5 M20
THB.387.N5A.L.XD.R*	5	17.5A / 500V	0.5 - 1.5 / screw	6.0 - 13.5 M20

*Connectors protected against water and dust (IP68) with anti-condensation barrier. The xDRY® anti-condensation system prevents moisture inside the cable from compromising the connection.
**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.
***M25 versions also available. Visit www.techno.it



FIND OUT MORE

CLICK ON THE QR CODE

IP68



TH406/TH406U	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THB.406.A2EU.R	2	41A / 500V	2.5 - 6.0 / screw	10.0 - 16.5 M28
THR.406.A3EU.R	3	32A / 500V	2.5 - 4.0 / screw	10.0 - 16.5 M28
THR.406.S5A	5	17.5A / 400V	0.5 - 1.5** / screw	6.0 - 13.5 M28
THR.406.S6C	6	17.5A / 400V	0.5 - 1.5** / screw	6.0 - 13.5 M28
THB.406.A8A.R	8	10A / 400V (60V DC)	0.25 - 1.0 / screw	6.0 - 13.5 M28

**Cable cross-sections up to 4 mm² accepted, in accordance with specified electrical and technical parameters.



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68



TH389U	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THB.389.N4EU.R	4	25A / 630V AC	0.5 - 2.5 / screw	6.0 - 13.0 M20
THB.389.E4EU.R	4	25A / 630V AC	0.5 - 2.5 / screw	6.0 - 13.0 M25



FIND OUT MORE

CLICK ON THE QR CODE

IP66 IP68 IP69



TH389	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm) / Thread
THS.389.L4E.R	4	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 12.0 M20 plug
THS.389.M4E.R	4	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 13.0 M20 socket
THS.389.L5E.R	5	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 13.0 M20 plug
THS.389.M5E.R	5	17.5A / 500V	0.5 - 1.5 / screwless	6.0 - 13.0 M20 socket



IP68 IP69

TH391	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.391.A4A.R	4	32A / 450V	0.5 - 4.0 / screw	5.0 - 12.0
THB.391.A4A.L.R	4	32A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THB.391.R4A.R*	4	17.5A / 450V	0.5 - 4.0 / screw	5.0 - 12.0
THB.391.R4A.L.R*	4	17.5A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
NEW THB.391.R5A.R*	5	17.5A / 450V	0.25 - 1.5 / screw	5.0 - 12.0
NEW THB.391.R5A.L.R*	5	17.5A / 450V	0.25 - 1.5 / screw	6.0 - 13.5

*Connectors protected against water and dust (IP68) with anti-condensation barrier. The xDRY® anti-condensation system prevents moisture inside the cable from compromising the connection.

IP66 IP68

TH393	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THS.393.A5E.R	5	17.5A / 450V	0.5 - 4.0 / screwless	7.0 - 13.0
NEW THS.D393.A5E.R*	5	17.5A / 450V	0.5 - 4.0 / screwless	7.0 - 13.0

*Connectors protected against water and dust (IP68) with anti-condensation barrier. The xDRY® anti-condensation system prevents moisture inside the cable from compromising the connection.

IP68 IP69

TH400/TH400 UP	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.400.D1N.R***	3	32A / 450V	0.5 - 4.0 / screw	8.0 - 17.0
THR.400.S5D***	5	32A / 450V	0.5 - 4.0 / screw	6.0 - 17.0
THR.400.S6D***	6	32A / 450V	0.25 - 1.5** / screw	6.0 - 17.0
THR.400.S4E***	4	41A / 750V	1.5 - 4.0 / screw	11.0 - 20.0
THB.400.A4EU.R***	4	41A / 690V	1.5 - 6.0 / Hex socket screw	15.0 - 21.0

**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.

***Accessory available for integration with Wago 221-241 terminals (codes: 6DB077400 and 6DB079600).



IP66 IP67 IP68

TH394	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
NEW THS.394.A3A.CG.R	3	16A / 400V	0.5 - 2.5 / screwless	7.0 - 13.0
NEW THS.394.A5A.CG.R	5	16A / 400V	0.5 - 2.5 / screwless	9.0 - 17.0



IP68

TH392	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.392.A4A.R	4	17.5A / 450V	0.5 - 1.5** / screw	5.0 - 12.0
THB.392.A4A.L.R	4	17.5A / 450V	0.5 - 1.5** / screw	6.0 - 13.5
THB.392.R4A.R*	4	17.5A / 450V	0.5 - 1.5** / screw	5.0 - 12.0
THB.392.R4A.L.R*	4	17.5A / 450V	0.5 - 1.5** / screw	6.0 - 13.5

*Connectors protected against water and dust (IP68) with anti-condensation barrier. The xDRY® anti-condensation system prevents moisture inside the cable from compromising the connection.

**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.

IP68

TH390	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THR.390.S3T	3	32A / 450V	0.5 - 1.5** / screw	6.0 - 13.5

**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.

IP68

TH402	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.402.C2E.R	3	32A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THB.402.C1D.R	4	32A / 450V	0.5 - 1.5** / screw	6.0 - 13.5
THB.402.D4A.R	4	32A / 450V	1.5 - 2.5 / screw	6.0 - 13.5
THB.402.C1F.R	5	32A / 450V	0.5 - 1.5** / screw	6.0 - 13.5

**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.

IP68

TH399	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THR.399.S3C*	3	32A / 450V	0.5 - 1.5** / screw	6.0 - 13.5
THR.399.S9L	3	32A / 450V	0.5 - 4.0 / screw	6.0 - 17.0
THB.399.D4A.R	4	32A / 450V	0.5 - 1.5** / screw	6.0 - 17.0
THB.399.A4F.R	4	32A / 450V	1.5 - 2.5 / screw	8.0 - 17.0
THR.399.S5L	5	32A / 450V	0.5 - 1.5** / screw	6.0 - 17.0
THR.399.S6L	6	32A / 450V	0.5 - 1.5** / screw	6.0 - 17.0

*Short version.

**Cable cross-sections up to 4 mm² accepted, according to specified electrical and technical parameters.

Plug and Socket Distribution Blocks



FIND OUT MORE
CLICK ON
THE QR CODE

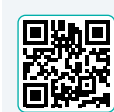


IP66 IP68



TH625	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THH.625.A2A.R	2	10A / 500V AC (3V-60V DC)	0.25 - 1.0 / screw	4.0 - 8.0
THH.625.A3E.R*	3	10A / 500V AC	0.25 - 1.0 / Hex socket screw	4.0 - 8.0

*For the 3-pole version, a DC option is also available. Visit www.techno.it



IP68



TH624	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THH.624.A4A.L.R	4	17.5A / 500V	0.5 - 1.5 / screw	6.0 - 13.5
THH.624.A5A.L.R	5	17.5A / 450V	0.5 - 1.5 / screw	6.0 - 13.5

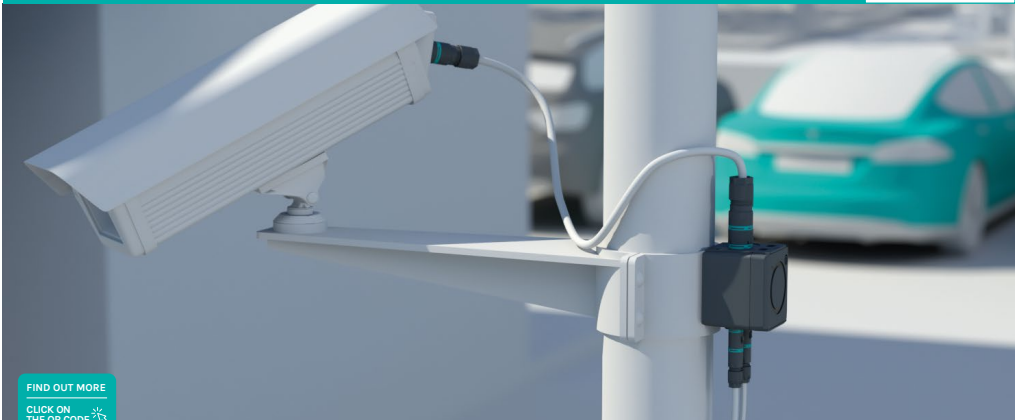


IP66 IP68



TH629 UP	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THH.629.Y3EU.R	3	25A / 630V	0.5 - 2.5 / screw	7.0 - 13.0
THH.629.Y4EU.R	4	25A / 630V	0.5 - 2.5 / screw	7.0 - 13.0

Junction Boxes



FIND OUT MORE
CLICK ON
THE QR CODE



IP67



TH200	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THR.200.S3M	3	16A / 250V	0.5 - 1.5 / screw	4.0 - 9.0



IP65



TH211	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THR.211.S3A	3	24A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THR.211.S3D	3	24A / 450V	0.5 - 4.0 / screw	8.0 - 17.0
THR.211.S4A	4	24A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THR.211.S4D	4	24A / 450V	0.5 - 4.0 / screw	8.0 - 17.0



IP66 IP68

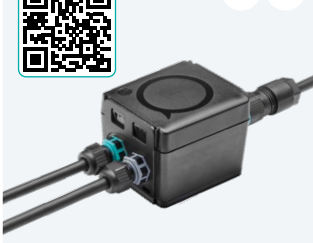


TH209/TH219	No. of poles	Current / Voltage	Cable section (mm²) / Contact	Cable Ø min-max (mm)
THB.209.A3A.R	3	24A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THR.209.A4A	4	24A / 450V	0.5 - 4.0 / screw	6.0 - 13.5
THR.209.S5L	5	16A / 450V	0.5 - 1.5 / screw	6.0 - 13.5
THR.209.S8L	8	16A / 450V	0.5 - 1.5 / screw	6.0 - 13.5
THR.219.A0A*	-	-	-	6.0 - 13.5

*Empty junction box suitable for resin encapsulation.



IP66 IP67



TH212	No. of ways	Connectors included	IP / IK
THA.212.A0A.P67.R	4 x M16 1 x M20	No	IP67 / IK08
IOTH.212.Z000**	4 x M16 1 x M20 1 x ZHB18	Yes (Zhaga book 18)	IP66 / IK08
IOTH.212.ZA00**	4 x M16 1 x M20 1 x ZHB18	Yes (Zhaga book 18)	IP66 / IK08

**Available only in a pack of 12 units.

BLISTER CODE AND INDUSTRIAL CODE CORRESPONDENCE TABLE

BLISTER PACK	INDUSTRIAL PACKAGING
Individually packaged unit, unassembled. The blister includes a selection of accessories and an instruction sheet for quick installation. 	Multipacks intended for large-scale supply. Accessories are not included and must be purchased separately. 

Plug and Socket Connectors: TH381 – TH384 – TH387 – TH389 – TH389 UP – TH405 – TH405U

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THB.381.A2A.R	1	THB.381.A2A / B2A THB.381.A2A.L / B2A.L	200
THB.381.A3E.R	1	THB.381.A3E THB.381.B3E	200
THR.384.S3A	1	THB.384.A1A THB.384.B1A	200
THB.384.A5A.R	1	THB.384.A5A THB.384.B5A	200
THB.387.A4A.L.R	1	THB.387.A4A.L THB.387.B4A.L	200
THB.387.A5A.L.R	1	THB.387.A5A.L THB.387.B5A.L	200
THB.387.A4A.LXD.R	1	THB.387.A4A.LXD THB.387.B4A	200
THB.387.A5A.LXD.R	1	THB.387.A5A.LXD THB.387.B5A	200
THS.389.A4E.R	1	THS.389.A4E THS.389.B4E	200
THS.389.A5E.R	1	THS.389.A5E THS.389.B5E	200
THB.389.A3EU.R	1	THB.389.A3EU THB.389.B3EU	200
THB.389.A4EU.R	1	THB.389.A4EU THB.389.B4EU	200
THB.405.A2EU.R	1	THB.405.A2EU THB.405.B2EU	200
THB.405.A3EU.R	1	THB.405.A3EU THB.405.B3EU	200
THR.405.S5A	1	THB.405.A2A THB.405.B2A	200
THR.405.S6C	1	THB.405.A2E THB.405.B2E	200
THB.405.A8A.R	1	THB.405.A8A THB.405.B8A	200

Panel-mounted Plug and Socket Connectors: TH381 – TH385 – TH387 – TH406 – TH406U – TH389U – TH389

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THB.381.N2A.R	1	THB.381.N2A THB.381.B2A / B2A.L	200
THB.381.N3E.R	1	THB.381.N3E THB.381.B3E	200
THB.385.A3D.R	1	THB.385.A3D THB.384.B1A	200
THB.385.A3F.R	1	THB.385.A3F THB.384.B1A	200
THB.385.A5D.R	1	THB.385.A5D THB.384.B5A	200
THB.385.A5F.R	1	THB.385.A5F THB.384.B5A	200
THB.387.N4A.L.R	1	THB.387.N4A THB.387.B4A.L	200
THB.387.N5A.L.R	1	THB.387.N5A THB.387.B5A.L	200
THB.387.N4A.L.XD.R	1	THB.387.N4A.XD THB.387.B4A.L	200
THB.387.N5A.L.XD.R	1	THB.387.N5A.XD THB.387.B5A.L	200
THB.406.A2EU.R	1	THB.406.A2EU THB.405.B2EU	200
THR.406.A3EU.R	1	THB.406.A3EU THB.405.B3EU	200
THR.406.S5A	1	THB.406.A1A THB.405.B2A	200
THR.406.S6C	1	THB.406.A1E THB.405.B2E	200
THB.406.A8A.R	1	THB.406.A8A THB.405.B8A	200
THB.389.N4EU.R	1	THB.389.N4EU THB.389.B4EU	200
THB.389.E4EU.R	1	THB.389.E4EU THB.389.B4EU	200
THS.389.L4E.R	1	THS.389.L4E THS.389.B4E	200
THS.389.M4E.R	1	THS.389.M4E THS.389.A4E	200
THS.389.L5E.R	1	THS.389.L5E THS.389.B5E	200
THS.389.M5E.R	1	THS.389.M5E THS.389.A5E	200

Linear Connection Joints: TH391 – TH393 – TH400 – TH400 UP

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THB.391.A4A.R	1	THB.391.A4A	200
THB.391.A4A.L.R	1	THB.391.A4A.L	200
THB.391.R4A.R	1	THB.391.R4A	100
THB.391.R4A.L.R	1	THB.391.R4A.L	100
THB.391.R5A.R	1	THB.391.R5A	100
THB.391.R5A.L.R	1	THB.391.R5A.L	100
THS.393.A5E.R	1	THS.393.A5E	100
THS.D393.A5E.R	1	THS.D393.A5E	100
THB.400.D1N.R	1	THB.400.D1N	200
THR.400.S5D	1	THB.400.D1A THB.400.D1H	200
THR.400.S6D	1	THB.400.D1D THB.400.D1L	200
THR.400.S4E	1	THB.400.D4E	200
THB.400.A4EU.R	1	THB.400.A4EU	50

Panel-mounted Linear Connection Joints: TH394

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THS.394.A3A.CG.R	1	THS.394.A3A.CG	200
THS.394.A5A.CG.R	1	THS.394.A5A.CG	200

Multi-output Junction Connectors: TH392 – TH390 – TH402 – TH399

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THB.392.A4A.R	1	THB.392.A4A	50
THB.392.A4A.L.R	1	THB.392.A4A.L	50
THB.392.R4A.R	1	THB.392.R4A	50
THB.392.R4A.L.R	1	THB.392.R4A.L	50
THR.390.S3T	1	THB.390.C1A	200
THB.402.C2E.R	1	THB.402.C2E	200
THB.402.C1D.R	1	THB.402.C1D	200
THB.402.D4A.R	1	THB.402.D4A	200
THB.402.C1F.R	1	THB.402.C1F	200
THR.399.S3C	1	THB.399.E3A	200
THR.399.S9L	1	THB.399.A9B THB.399.D9B	100
THB.399.D4A.R	1	THB.399.D4A	100
THB.399.A4F.R	1	THB.399.D4E	100
THR.399.S5L	1	THB.399.A5A THB.399.D5A	100
THR.399.S6L	1	THB.399.A6A THB.399.D6A	100

Plug and Socket Distribution Blocks: TH625 – TH624 – TH629 UP

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THH.625.A2A.R	1	THH.625.A2A**	50
THH.625.A3E.R	1	THH.625.A3E**	50
THH.624.A4A.L.R	1	THH.624.A4A**	60
THH.624.A5A.L.R	1	THH.624.A5A**	60
THH.629.Y3EU.R	1	THH.629.Y3EU**	20
THH.629.Y4EU.R	1	THH.629.Y4EU**	20

**For industrial packaging, inline connectors must be ordered separately.

Junction Boxes: TH200 – TH211 – TH209 – TH219 – TH212

BLISTER	QUANTITY	INDUSTRIAL PACKAGING (BULK)	QUANTITY
THR.200.S3M	1	THB.200.E3F	200
THR.211.S3A	1	THB.211.D3A	50
THR.211.S3D	1	THB.211.A3A	50
THR.211.S4A	1	THB.211.D4A	50
THR.211.S4D	1	THB.211.A4A	50
THB.209.A3A.R	1	THB.209.A3A	100
THR.209.A4A	1	THB.209.A4A	100
THR.209.S5L	1	THB.209.A5A	100
THR.209.S8L	1	THB.209.A8A	100
THA.219.A0A	1	THA.219.A1A	100
THA.212.A0A.P67.R	1	THA.212.A0A.P67	12
		IOTH.212.Z000*	12
		IOTH.212.ZA00*	12

*Available only in multipacks of 12 units.



Techno s.r.l.

Via Bancora e Rimoldi, 27
22070 Guanzate (CO), Italy
Tel. +39 031 976445
customerservice@techno.it
www.techno.it



MADE IN ITALY

www.techno.it



Any improvements to the product and modifications to the technical data provided in this document may be made without prior notice.
Contact Customer Service or visit www.techno.it for the latest updates.

