

techno enhanced engineering



2010  
11

Soluzioni innovative di connessione elettrica  
ad elevate prestazioni

*Innovative solutions for electrical connections  
with high performance*



Catalogo Rivenditori Retailers Catalogue



**techno**®  
Technology & innovation



## La nostra scelta... essere specialisti.

*Our choice...to be experts.*

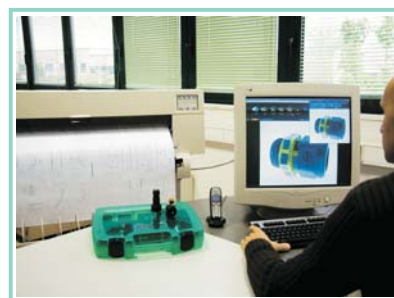
Forte dell'esperienza pluriventennale nelle connessioni e nello stampaggio in termoplastico, **Techno** si distingue per l'elevata qualità e l'innovazione di prodotto e di processo. **Prima azienda italiana ad ottenere la ISO 9002** nel settore dello stampaggio ad iniezione, Techno fornisce al mercato soluzioni di grande precisione ed affidabilità grazie a tecnologie d'avanguardia ed a un team di tecnici competenti e pronti al cambiamento.

*With several decades of experience in connectors and plastic injection moulding, **Techno** is known for its product high quality and innovation supplying the market with precision and reliable processes.*

***The First Italian company to obtain ISO 9002** for the plastic injection moulding industry sector, Techno has made important investments in technology and human resources providing a team of experts open to innovation and changes.*

## L' Innovazione che fa la differenza.

*Innovation that makes the difference.*



PROGETTAZIONE

## L' Eccellenza nel lavoro il nostro modus operandi.

*Work Excellence our "modus operandi".*



QUALITA'

## La Creatività ed il Made in Italy la nostra forza.

*Creativity and Made in Italy our strength.*



COMPETENZA



techno enhanced engineering

**TEE**®

family

## Soluzioni innovative di connessione elettrica ad elevate prestazioni.

*High performance and innovative solutions for electrical connections*

Teefamily è una famiglia di prodotti nuovi, ideali per applicazioni ad elevato contenuto tecnico. Soluzioni tecniche innovative e utilizzo di materiali di alta qualità (carte gialle VO-V1-V2 UL94) apportano quegli elementi distintivi a favore della competitività delle vostre applicazioni.

*The TEEfamily represent new solutions, ideal for high technical content applications. The introduction of innovative technical solutions and premium quality raw materials (UL Yellow card VO-V1-V2 in conformity to UL94), give the TEEfamily distinctive elements that favour competitiveness of a customer's solutions.*



PROTEZIONE

**Sicuri e affidabili in ogni condizione.**

*Safe and reliable in any conditions.*



PRATICITA'

**Rapidi e funzionali.**

*Rapid and functional.*



Nemko  
Test report

**Qualità Techno garantita.**

*Techno quality guaranteed.*

CERTIFICAZIONI

# TEEfamily. La giusta protezione per ogni condizione.

TEEfamily. The right protection for all conditions.

## TEETUBE



Protezione totale per scegliere in assoluta sicurezza.

*Total protection in order to choose in complete safety.*



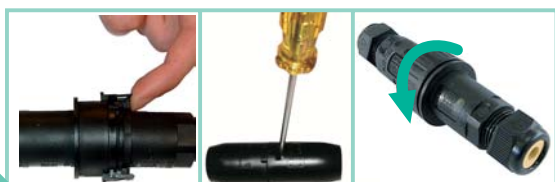
<p>Connessione in pozzetto stradale</p>	<p>Piros by Targetti</p> <p>Proiettore</p>
<p>Idromassaggio</p>	<p>Nanofocus by Simes</p> <p>Proiettore</p>
<p>OGGI</p> <p>IERI</p> <p>Tempi di installazione ridotti. Sicurezza e affidabilità garantite.</p>	

## TEEPLUG



Rapidità e funzionalità per ridurre i tempi di installazione.

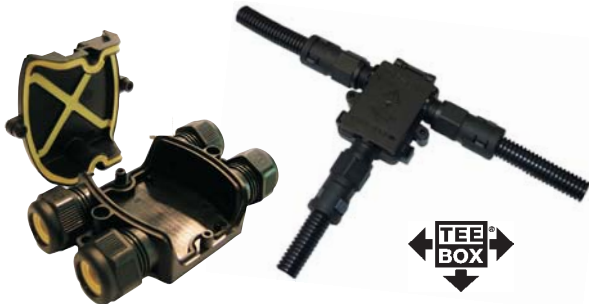
*Rapid and functional to reduce installation time.*



<p>Pompa</p>	<p>TPA IMPEX s.p.a.</p> <p>Elettrodomestici</p>
<p>Plexiform</p> <p>Illuminazione Interna</p>	<p>Spessore 4 mm Thick 4 mm</p> <p>Specchiera</p>
<p>Ad espansione</p>	<p>Illuminazione esterna</p>



## TEEBOX



Soluzioni nuove e competitive per installazioni di qualità.

*New and competitive solutions for quality installations.*



Borsa di Milano



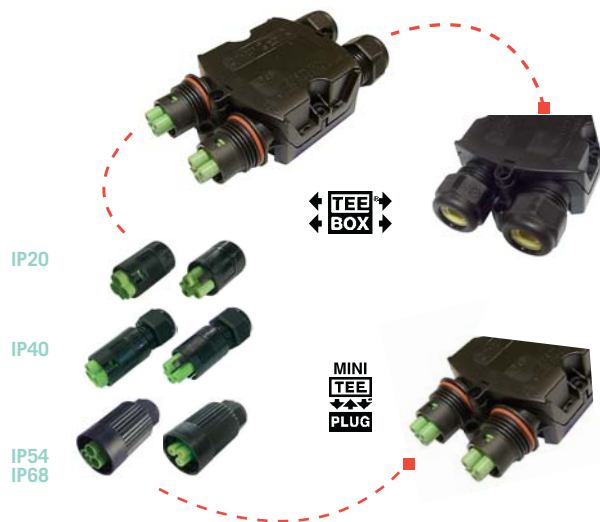
Tram a Milano



## TEEBOX DISTRIBUTORI

Pratici, versatili e modulari soddisfano tutte le esigenze.

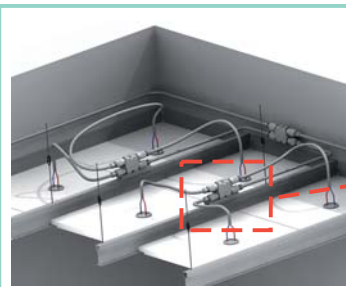
*Easy to use, modular solutions meet all market needs.*



IP20

IP40

IP54  
IP68



Illuminazione a soffitto



Tubo corrugato

## TEEGLAND

L'Innovazione che potenzia la tua professione.

*Innovation that provides professional power.*



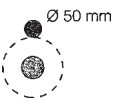
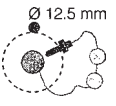


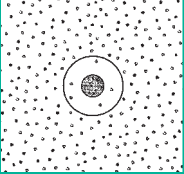
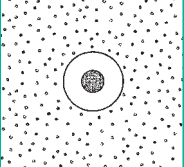
# GRADI DI PROTEZIONE DEGLI INVOLUCRI (Codice IP)




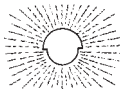
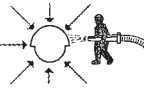
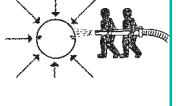
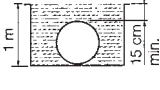
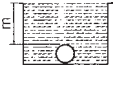
## DEGREES OF PROTECTION PROVIDED BY ENCLOSURES

Esempio/Example: IP68

**Prima cifra** Protezione contro corpi solidi  
**First digit** Protection against solid bodies

**Seconda cifra** Protezione contro liquidi  
**Second digit** Protection against liquids

<b>0</b>		Non protetto <i>Non-protected</i>
<b>1</b>		Protetto contro corpi solidi estranei di diametro $\geq 50$ mm <i>Protected against solid foreign objects of 50 mm <math>\varnothing</math> and greater</i>
<b>2</b>		Protetto contro corpi solidi estranei di diametro $\geq 12,5$ mm <i>Protected against solid foreign objects of 12,5 mm <math>\varnothing</math> and greater</i>
<b>3</b>		Protetto contro corpi solidi estranei di diametro $\geq 2,5$ mm <i>Protected against solid foreign objects of 2,5 mm <math>\varnothing</math> and greater</i>
<b>4</b>		Protetto contro corpi solidi estranei di diametro $\geq 1,0$ mm <i>Protected against solid foreign objects of 1,0 mm <math>\varnothing</math> and greater</i>
<b>5</b>		Protetto contro la polvere <i>Dust-protected</i>
<b>6</b>		Totalmente protetto contro la polvere <i>Dust-tight</i>

<b>0</b>		Non protetto <i>Non-protected</i>
<b>1</b>		Protetto contro la caduta verticale di gocce d'acqua <i>Protected against vertically falling water drops</i>
<b>2</b>		Protetto contro la caduta verticale di gocce d'acqua con un'inclinazione dell'involucro fino a 15° <i>Protected against vertically falling water drops when enclosure tilted up to 15°</i>
<b>3</b>		Protetto contro la pioggia <i>Protected against spraying water</i>
<b>4</b>		Protetto contro gli spruzzi d'acqua <i>Protected against splashing water</i>
<b>5</b>		Protetto contro i getti d'acqua <i>Protected against water jets</i>
<b>6</b>		Protetto contro i getti d'acqua potenti <i>Protected against powerful water jets</i>
<b>7</b>		Protetto contro gli effetti dell'immersione temporanea <i>Protected against the effects of temporary immersion in water</i>
<b>8</b>		Protetto contro gli effetti dell'immersione continua <i>Protected against the effects of continuous immersion in water</i>

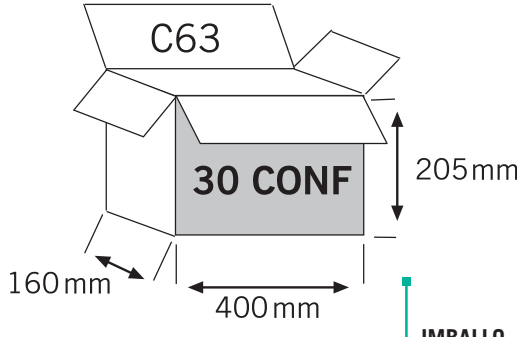
Le tabelle riportate in questa pagina sono estratte dalla norma IEC EN 60529 (CEI 70-1).

The tables shown in this page are taken from IEC EN 60529 (CEI 70-1) standards.

# KIT DI FORNITURA

## PURCHASING KIT

Il presente catalogo e le confezioni dei nostri prodotti sono stati appositamente pensati per il distributore di materiale elettrico al fine di agevolare la scelta dei prodotti e semplificare il lavoro del banconista a contatto con l'installatore.  
*This catalogue and the retail packed products are ideal for electrical wholesalers and retailers to explain our solutions and be able to better assist their customers.*



**C63**



**30 CONF**

205mm

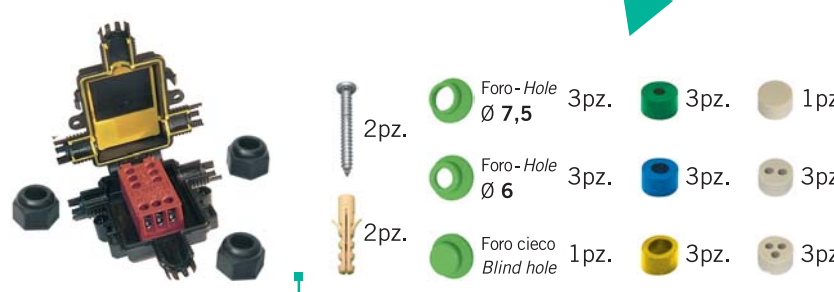
160mm

400mm












**IMBALLO BOX**

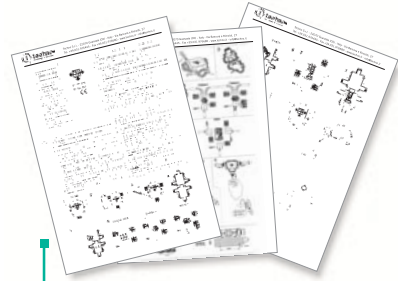



**CONFEZIONI (es. 30 conf.)**  
**PACKAGES (i.e. 30 packs)**



**COMPONENTI NON ASSEMBLATI**  
**COMPONENTS INCLUDED IN THE PACKAGE**
















- 2pz.  2pz.
- 2pz.  2pz.
- 3pz.  Foro-Hole Ø 7,5 3pz.
- 3pz.  Foro-Hole Ø 6 3pz.
- 1pz.  Foro cieco Blind hole 1pz.
- 3pz.  3pz.
- 3pz.  3pz.
- 3pz.  3pz.
- 1pz.  1pz.
- 3pz.  3pz.
- 3pz.  3pz.



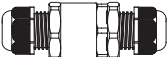




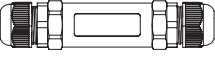



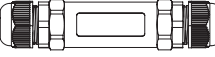





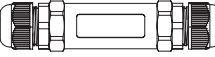




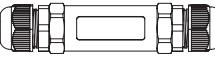





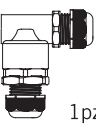




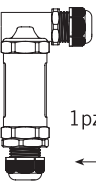





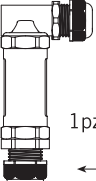





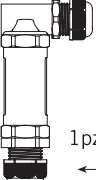





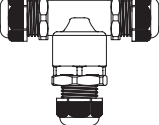





**FOGLIO ISTRUZIONI**  
**INSTALLATION INSTRUCTIONS**




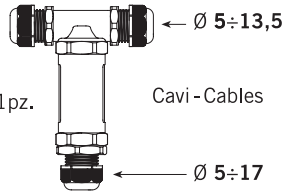







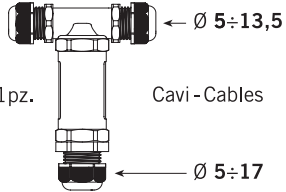







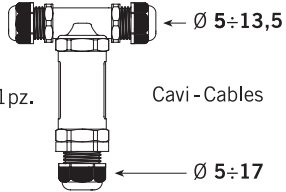







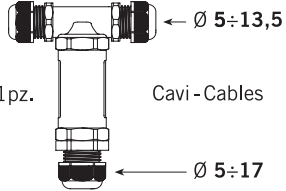







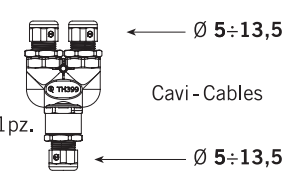






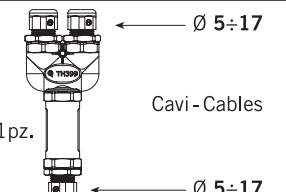







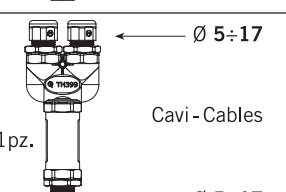







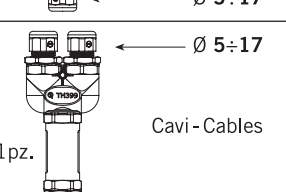







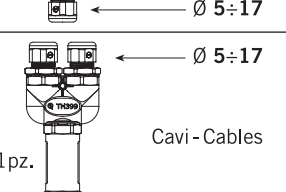




# GUIDA ALLA CONSULTAZIONE DEL CATALOGO

## HOW TO READ THE CATALOGUE

































































PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX
	 3+3 POLES	 <b>THR.200.S3M</b>	Cavi - Cables Ø 4÷9,5  2pz.  2pz. 2pz.  3pz.  Foro-Hole Ø 7,5 3pz. 3pz.  Foro-Hole Ø 6 3pz. 1pz.  Foro cieco Blind hole 1pz. 3pz.  3pz. 3pz.  3pz. 3pz.  3pz. 1pz.  1pz. 3pz.  3pz. 3pz.  3pz.	<b>IP67</b> 450V 1,5° 16A	30
<b>IMMAGINE DELL'ARTICOLO</b> ASSEMBLED PRODUCT IMAGE	<b>MORSETTIERA FORNITA</b> TYPE OF TERMINAL BLOCK	<b>CODICE ARTICOLO</b> PART NUMBER	<b>CONTENUTO DELLA CONFEZIONE (adattatori, gommini, viti, etc.)</b> COMPONENTS INCLUDED IN THE PACKAGE (adapter, gaskets, screws, etc.)	<b>GRADO DI PROTEZIONE - DATI TECNICI</b> DEGREES OF PROTECTION - TECHNICAL DATA	<b>CONFEZIONI NELL'IMBALLO</b> PACKAGES PER BOX

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX	
	 3 POLES	MINI TEETUBE <b>THR.390.S3D</b>	Cavi - Cables Ø 5÷13,5  1pz.	 2pz.  1pz.	<b>IP68</b> 450V 4° 32A	25
	 3 POLES	TEETUBE <b>THR.400.S3D</b>	Cavi - Cables Ø 5÷13  1pz.	 1pz.	<b>IP68</b> 450V 4° 32A	25
	 3 POLES	TEETUBE <b>THR.400.S3E</b>	Cavi - Cables Ø 5÷17  1pz.	 2pz.  1pz.  2pz.	<b>IP68</b> 450V 4° 32A	25
	 5 POLES	TEETUBE <b>THR.400.S5D</b>	Cavi - Cables Ø 5÷17  1pz.	 2pz.  1pz.  2pz.	<b>IP68</b> 450V 4° 32A	25
	 6 POLES	TEETUBE <b>THR.400.S6D</b>	Cavi - Cables Ø 5÷17  1pz.	 2pz.  1pz.  2pz.	<b>IP68</b> 250V 2,5° 24A	25
	 3 POLES	MINI TEETUBE <b>THR.390.S3L</b>	Cavi - Cables Ø 5÷13,5  1pz.	 2pz.  1pz.	<b>IP68</b> 450V 4° 32A	25
	 3 POLES	TEETUBE <b>THR.402.S3L</b>	 1pz. ← Ø 5÷13,5 Cavi - Cables ← Ø 5÷17	 2pz.  1pz.  1pz.	<b>IP68</b> 450V 4° 32A	25
	 5 POLES	TEETUBE <b>THR.401.S5L</b>	 1pz. ← Ø 5÷13,5 Cavi - Cables ← Ø 5÷17	 2pz.  1pz.  1pz.	<b>IP68</b> 450V 4° 32A	25
	 6 POLES	TEETUBE <b>THR.401.S6L</b>	 1pz. ← Ø 5÷13,5 Cavi - Cables ← Ø 5÷17	 2pz.  1pz.  1pz.	<b>IP68</b> 250V 2,5° 24A	25
	 3 POLES	MINI TEETUBE <b>THR.390.S3T</b>	Cavi - Cables Ø 5÷13,5  1pz.	 1pz.  1pz.  3pz.	<b>IP68</b> 250V 4° 32A	25



PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX	
	 3 POLES	 <b>THR.402.S3T</b>	1pz.  Cavi - Cables Ø 5÷13,5 Ø 5÷17	 1pz.  1pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 5 POLES	 <b>THR.401.S5T</b>	1pz.  Cavi - Cables Ø 5÷13,5 Ø 5÷17	 1pz.  1pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 6 POLES	 <b>THR.401.S6T</b>	1pz.  Cavi - Cables Ø 5÷13,5 Ø 5÷17	 1pz.  1pz.  3pz.  1pz.	<b>IP68</b> 250V 2,5 <sup>□</sup> 24A	25
	 3+3 POLES	 <b>THR.401.S9T</b>	1pz.  Cavi - Cables Ø 5÷13,5 Ø 5÷17	 1pz.  1pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 3 POLES	 <b>THR.399.S3C</b>	1pz.  Cavi - Cables Ø 5÷13,5 Ø 5÷13,5	 1pz.  1pz.  3pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 3 POLES	 <b>THR.399.S3L</b>	1pz.  Cavi - Cables Ø 5÷17 Ø 5÷17	 1pz.  3pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 5 POLES	 <b>THR.399.S5L</b>	1pz.  Cavi - Cables Ø 5÷17 Ø 5÷17	 1pz.  3pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25
	 6 POLES	 <b>THR.399.S6L</b>	1pz.  Cavi - Cables Ø 5÷17 Ø 5÷17	 1pz.  3pz.  3pz.  1pz.	<b>IP68</b> 250V 2,5 <sup>□</sup> 24A	25
	 3+3 POLES	 <b>THR.399.S9L</b>	1pz.  Cavi - Cables Ø 5÷17 Ø 5÷17	 1pz.  3pz.  3pz.  1pz.	<b>IP68</b> 250V 4 <sup>□</sup> 32A	25

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX	
	3 POLES	 <b>THR.110.S3A</b>	Cavi - Cables max Ø 9 1pz.	2pz. 2pz.	<b>IP44</b> 450V 2,5° 24A	25
	3 POLES	 <b>THR.200.S3L</b>	Cavi - Cables Ø 4÷9,5 1pz.	2pz. 2pz. Foro - Hole Ø 7,5 3pz. Foro - Hole Ø 6 3pz. Foro cieco Blind hole 1pz.	<b>IP67</b> 450V 1,5° 16A	20
	3+3 POLES	 <b>THR.200.S3M</b>	Cavi - Cables Ø 4÷9,5 1pz.	2pz. 2pz. Foro - Hole Ø 7,5 3pz. Foro - Hole Ø 6 3pz. Foro cieco Blind hole 1pz.	<b>IP67</b> 450V 1,5° 16A	20
	5+3 POLES	 <b>THR.209.S8L</b>	Cavi - Cables Ø 5÷14 1pz.	2pz. 4pz.  1pz.	<b>IP68</b> 450V 2,5° 16A	20
	5 POLES	 <b>THR.209.S5L</b>	Cavi - Cables Ø 5÷14 1pz.	2pz. 4pz.  1pz.	<b>IP68</b> 450V 2,5° 16A	20
	3+3 POLES	 <b>THR.209.S6D</b>	Cavi - Cables Ø 5÷14 1pz.	2pz. 4pz.  1pz.	<b>IP68</b> 450V 2,5° 16A	20
	3+3 POLES	 <b>THR.209.S6P</b>	Cavi - Cables Ø 5÷14 1pz.	2pz. 4pz.  1pz.	<b>IP68</b> 450V 2,5° 16A	20
	3 POLES	 <b>DISTRIBUTORE THR.622.S3A</b>	Cavi - Cables max Ø 9,5 1pz.	3pz. 1pz. 2pz. 2pz. Ghiera cieca Blind ring 1pz. 2pz. 2pz.	<b>IP68</b> MAX 10A 1 INPUT 3 OUTPUT 400V-1°	10
	3 POLES	 <b>DISTRIBUTORE THR.623.S3A</b>	Cavi - Cables max Ø 9,5 1pz.	3pz. 1pz. 2pz. 2pz. Ghiera cieca Blind ring 1pz. 2pz. 2pz.	<b>IP68</b> MAX 16A 1 INPUT 3 OUTPUT 400V-1,5°	10




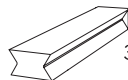
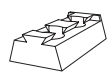



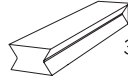
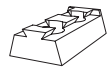





PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX	
	 3+3 POLES	 <b>THR.211.S3A</b>	Cavi - Cables Ø 5÷13,5  1pz. 1 pz.  3pz.  3pz. 	<b>IP65</b> 450V 2,5 <sup>□</sup> 24A	10	
	 5+3 POLES	 <b>THR.211.S8B</b>	Cavi - Cables Ø 5÷13,5  1pz. 1 pz.  3pz.  3pz.  1pz. 	<b>IP65</b> 450V 2,5 <sup>□</sup> 16A	10	
	 3+3 POLES	 <b>THR.211.S6C</b>	Cavi - Cables Ø 5÷13,5  1pz. 1 pz.  3pz.  3pz.  1pz. 	<b>IP65</b> 450V 2,5 <sup>□</sup> 24A	10	
	 3+3 POLES	 <b>THR.211.S3D</b>	Cavi - Cables Ø 8÷17  1pz. 3pz. 	<b>IP65</b> 450V 4 <sup>□</sup> 24A	10	
	 5+3 POLES	 <b>THR.211.S8E</b>	Cavi - Cables Ø 8÷17  1pz. 3pz.  1pz. 	<b>IP65</b> 450V 4 <sup>□</sup> 16A	10	
	 3+3 POLES	 <b>THR.211.S6F</b>	Cavi - Cables Ø 8÷17  1pz. 3pz.  1pz. 	<b>IP65</b> 450V 4 <sup>□</sup> 24A	10	
 <b>NEW</b>	 3 POLES	 <b>DISTRIBUTORE THR.631.S3A</b>	Cavi - Cables Ø 5÷14  1pz. 3pz.  2 pz.  1 pz.  3 pz.  Foro - Hole Ø 9	Ghiera cieca Blind ring 1pz. Chiave - Key (3 poles) 1pz.	<b>IP65</b> MAX 24A 1 INPUT 2 OUTPUT 400V-2,5 <sup>□</sup>	10
 <b>NEW</b>	 5 POLES	 <b>DISTRIBUTORE THR.631.S5A</b>	Cavi - Cables Ø 5÷14  1pz. 3pz.  2 pz.  1 pz.  3 pz.  Foro - Hole Ø 9	Ghiera cieca Blind ring 1pz. Chiave - Key (5 poles) 1pz.	<b>IP65</b> MAX 16A 1 INPUT 2 OUTPUT 400V-1,5 <sup>□</sup>	10
 <b>NEW</b>	 6 POLES	 <b>DISTRIBUTORE THR.631.S6A</b>	Cavi - Cables Ø 5÷14  1pz. 3pz.  2 pz.  1 pz.  3 pz.  Foro - Hole Ø 9	Ghiera cieca Blind ring 1pz. Chiave - Key (6 poles) 1pz.	<b>IP65</b> MAX 16A 1 INPUT 2 OUTPUT 400V-1,5 <sup>□</sup>	10



PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX
	 3 POLES	<b>MINI</b> <b>TEE</b> <b>PLUG</b>  <b>THR.380.S3A</b>	Cavi singoli - Single cables  1pz. 1pz.	<b>IP20</b> 400V 2,5 <sup>□</sup> 25A	25
	 3 POLES	<b>MINI</b> <b>TEE</b> <b>PLUG</b>  <b>THR.382.S3A</b>	Cavi - Cables max Ø 9,5  1pz. 1pz. Foro - Hole Ø 7,5 2pz. 2pz. 2pz. Foro - Hole Ø 6 2pz. 2pz. 2pz. 2pz.	<b>IP40</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	<b>MINI</b> <b>TEE</b> <b>PLUG</b>  <b>THR.385.S3A</b>	Cavi - Cables max Ø 9,5  1pz. 1pz. Foro - Hole Ø 7,5 1pz. 1pz. 1pz. Foro - Hole Ø 6 1pz. 1pz. 1pz. 1pz. 1pz. 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	<b>MINI</b> <b>TEE</b> <b>PLUG</b>  <b>THR.386.S3A</b>	Cavi - Cables max Ø 9,5  1pz. 1pz. Foro - Hole Ø 7,5 1pz. 1pz. 1pz. Foro - Hole Ø 6 1pz. 1pz. 1pz. 1pz. 1pz.	<b>IP67</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	<b>MINI</b> <b>TEE</b> <b>PLUG</b>  <b>THR.384.S3A</b>	Cavi - Cables max Ø 9,5  1pz. 1pz. Foro - Hole Ø 7,5 2pz. 2pz. 2pz. Foro - Hole Ø 6 2pz. 2pz. 2pz. 2pz. 1pz. 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	<b>TEE</b> <b>PLUG</b>  <b>THR.388.S3A</b>	Cavi singoli - Single cables  1pz. 1pz. Chiave - Key (2-3 poles) 1pz.	<b>IP20</b> 400V 2,5 <sup>□</sup> 25A	25
	 5 POLES	<b>TEE</b> <b>PLUG</b>  <b>THR.388.S5A</b>	Cavi singoli - Single cables  1pz. 1pz. Chiave - Key (5 poles) 1pz.	<b>IP20</b> 400V 1,5 <sup>□</sup> 16A	25
	 6 POLES	<b>TEE</b> <b>PLUG</b>  <b>THR.388.S6A</b>	Cavi singoli - Single cables  1pz. 1pz. Chiave - Key (6 poles) 1pz.	<b>IP20</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	<b>TEE</b> <b>PLUG</b>  <b>THR.404.S3B</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (2-3 poles) 1pz.	<b>IP65</b> 400V 2,5 <sup>□</sup> 25A	25

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX
	 5 POLES	 <b>THR.404.S5A</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (5 poles) 1pz.	<b>IP65</b> 400V 1,5 <sup>□</sup> 16A	25
	 6 POLES	 <b>THR.404.S6C</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (6 poles) 1pz.	<b>IP65</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	 <b>THR.405.S3B</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (3 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 2,5 <sup>□</sup> 25A	25
	 5 POLES	 <b>THR.405.S5A</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (5 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
	 6 POLES	 <b>THR.405.S6C</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 2pz. Chiave - Key (6 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
	 3 POLES	 <b>THR.406.S3B</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 1pz. Chiave - Key (3 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 2,5 <sup>□</sup> 25A	25
	 5 POLES	 <b>THR.406.S5A</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 1pz. Chiave - Key (5 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
	 6 POLES	 <b>THR.406.S6C</b>	Cavi - Cables Ø 5÷14  1pz. 1pz. 1pz. Chiave - Key (6 poles) 1pz. Ghiera cieca Blind ring 1pz.	<b>IP68</b> 400V 1,5 <sup>□</sup> 16A	25
 <b>NEW</b>	 2 POLES	 <b>THR.420.S2A</b>	Nero + trasparente LUNGHEZZA CAVO 450 mm Black + transparent / 450 mm cable length  1pz. 1pz. 1pz. Tappo di protezione Protection cap	<b>IP67</b> 230V 0,75 <sup>□</sup> 6A	20



PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX
	3 POLES	 <b>THR.021.S3A</b>	5pz.  3pz.  5pz. 	<b>IP20</b> 450V 4° 32A	15
	5 POLES	 <b>THR.021.S5A</b>	5pz.  3pz.  5pz. 	<b>IP20</b> 450V 4° 32A	15
	3+3 POLES	 <b>THR.029.S3A</b>	Esempio - Example 5pz.   Usare all'interno di scatole protette. To be used inside protected box TEEBOX. 	450V 4° 32A	15



Pressacavi innovativi ad elevato grado di protezione

High protection innovative cable glands

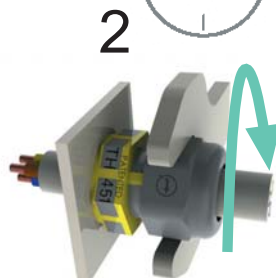
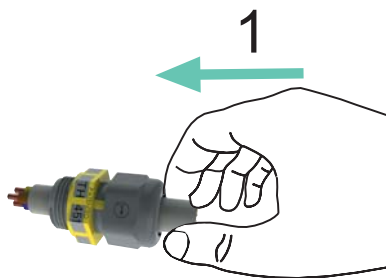
<b>PG9</b> 	 <b>THR.450.S1A</b> <b>THR.450.S1E</b>	5pz. Nero - Black Grigio - Gray	Cavi - Cables $\varnothing$ 4÷9,5   Foro - Hole $\varnothing$ 7,5 5pz. Foro - Hole $\varnothing$ 6 5pz.	<b>IP68</b> 5bar	25
<b>PG13,5</b>  <b>NEW</b>	 <b>THR.451.S1A</b> <b>THR.451.S1E</b>	5pz. Nero - Black Grigio - Gray	Cavi - Cables $\varnothing$ 7÷10,5   	<b>IP68</b> 5bar	25
<b>PG13,5</b>  <b>NEW</b>	 <b>THR.451.S3A</b> <b>THR.451.S3E</b>	5pz. Nero - Black Grigio - Gray	Cavi - Cables $\varnothing$ 10,5÷14   	<b>IP68</b> 5bar	25
<b>PG16</b>  <b>NEW</b>	 <b>THR.451.S5A</b> <b>THR.451.S5E</b>	5pz. Nero - Black Grigio - Gray	Cavi - Cables $\varnothing$ 7÷10,5   	<b>IP68</b> 5bar	25
<b>PG16</b>  <b>NEW</b>	 <b>THR.451.S7A</b> <b>THR.451.S7E</b>	5pz. Nero - Black Grigio - Gray	Cavi - Cables $\varnothing$ 10,5÷14   	<b>IP68</b> 5bar	25



PRODOTTO ARTICLE	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA	PCS. /BOX	
M16 	 THR.450.S0A THR.450.S0E	5pz. Cavi - Cables Ø 4÷9,5  Nero - Black Grigio - Gray	Foro - Hole Ø 7,5 5pz. Foro - Hole Ø 6 5pz.	IP68 5bar	25
M20  <b>NEW</b>	 THR.451.S2A THR.451.S2E	5pz. Cavi - Cables Ø 7÷10,5  Nero - Black Grigio - Gray		IP68 5bar	25
M20 	 THR.451.S0A THR.451.S0E	5pz. Cavi - Cables Ø 10,5÷14  Nero - Black Grigio - Gray		IP68 5bar	25
M25  <b>NEW</b>	 THR.452.S2A THR.452.S2E	5pz. Cavi - Cables Ø 7÷10,5  Nero - Black Grigio - Gray		IP68 5bar	25
M25  <b>NEW</b>	 THR.452.S0A THR.452.S0E	5pz. Cavi - Cables Ø 10,5÷14  Nero - Black Grigio - Gray		IP68 5bar	25
M25  <b>NEW</b>	 THR.452.S4A THR.452.S4E	5pz. Cavi - Cables Ø 14÷17  Nero - Black Grigio - Gray		IP68 5bar	25

**TEEGLAND®. Concepiti per essere diversi.**

*TEEGLAND®. Made to be different.*



L'utilizzo del pressacavo TEEGLAND consente un notevole risparmio di tempo nell'installazione. Il fissaggio del cavo avviene in soli 2 passaggi: si infila il cavo e si ri-avvita il dado di tenuta.  
**Il fissaggio del cavo avviene in solo due passaggi.**

*The use of TEEGLAND cable glands allows time savings during installation.  
**The connection of a cable is made in 2 steps:***  
- push the cable through  
- re-screw the nut tight

Nota: per maggiori informazioni tecniche consultare il Catalogo Generale o visitare il sito [www.techno.it](http://www.techno.it).

Notes: for further information, please see our General Catalogue or visit our website [www.techno.it](http://www.techno.it)

Eventuali modifiche e migliorie sui dati tecnici o sul prodotto potranno essere effettuate senza preavviso.

All technical data or other eventual product modifications and improvements can be carried out without notice.



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