













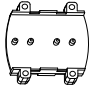







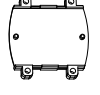











































PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA
	 3 POLES	MINI TEETUBE THR.390.S3D	Cavi-Cables Ø 5÷13 2pz. 1pz.	IP68 450V 4° 32A
	 3 POLES	TEETUBE THR.400.S3D	Cavi-Cables Ø 5÷13 1pz.	IP68 450V 4° 32A
	 3 POLES	TEETUBE THR.400.S3E	Cavi-Cables Ø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

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

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA
	3 POLES	 THR.110.S3A	Cavi-Cables max Ø 9,5 	IP44 450V 2,5 ^q 25A
	3 POLES	 THR.200.S3A	Cavi-Cables Ø 4÷9,5 	IP54 250V 2,5 ^q 25A
	3+3 POLES	 THR.200.S3B	Cavi-Cables Ø 4÷9,5 	IP54 250V 2,5 ^q 25A
	3 POLES	 THR.200.S3L	Cavi-Cables Ø 4÷9,5 	IP67 250V 2,5 ^q 25A
	3+3 POLES	 THR.200.S3M	Cavi-Cables Ø 4÷9,5 	IP67 250V 2,5 ^q 25A
	5+3 POLES	 THR.209.S8L	Cavi-Cables Ø 5÷14 	IP68 250V 4 ^q 32A
	5 POLES	 THR.209.S5L	Cavi-Cables Ø 5÷14 	IP68 250V 4 ^q 32A
	3+3 POLES	 THR.209.S6D	Cavi-Cables Ø 5÷14 	IP68 450V 4 ^q 32A
	3+3 POLES	 THR.209.S6P	Cavi-Cables Ø 5÷14 	IP68 250V 4 ^q 32A

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA
	 3+3 POLES	 THR.211.S3A	Cavi -Cables Ø 5÷13  1pz.  3pz.  3pz. 	IP67 450V 4° 32A
	 5+3 POLES	 THR.211.S8B	Cavi -Cables Ø 5÷13  1pz.  3pz.  3pz.  1pz. 	IP67 250V 4° 32A
	 3+3 POLES	 THR.211.S6C	Cavi -Cables Ø 5÷13  1pz.  3pz.  3pz.  1pz. 	IP67 450V 4° 32A
	 3+3 POLES	 THR.211.S3D	Cavi -Cables Ø 8÷17  3pz. 	IP67 450V 4° 32A
	 5+3 POLES	 THR.211.S8E	Cavi -Cables Ø 8÷17  3pz.  1pz. 	IP67 250V 4° 32A
	 3+3 POLES	 THR.211.S6F	Cavi -Cables Ø 8÷17  3pz.  1pz. 	IP67 450V 4° 32A
	 3 POLES	 THR.380.S3A	Cavi singoli - Single cables 	IP30 450V 2,5° 25A
	 3 POLES	 THR.382.S3A	Cavi -Cables max Ø 9,5  Foro -Hole Ø 7,5 2pz.  2pz.  Foro -Hole Ø 6 2pz.  2pz.  2pz. 	IP30 450V 1,5° 16A
	 3 POLES	 THR.384.S3A	Cavi -Cables max Ø 9,5  Foro -Hole Ø 7,5 2pz.  2pz.  Foro -Hole Ø 6 2pz.  2pz.  2pz.  1pz.  1pz. 	IP67 450V 1,5° 16A

PRODOTTO ARTICLE	MORSETTO TERMINAL BLOCK	CODICE PART N.	CONFEZIONE PACKAGING	DATI TECNICI TECHNICAL DATA
	 3 POLES	 THR.404.S3B	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (3 poles) 1pz.	IP65 400V 2,5 [□] 25A
	 5 POLES	 THR.404.S5A	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (5 poles) 1pz.	IP65 400V 1,5 [□] 16A
	 6 POLES	 THR.404.S6C	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (6 poles) 1pz.	IP65 400V 1,5 [□] 16A
	 3 POLES	 THR.405.S3B	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (3 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 2,5 [□] 25A
	 5 POLES	 THR.405.S5A	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (5 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 1,5 [□] 16A
	 6 POLES	 THR.405.S6C	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (6 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 1,5 [□] 16A
	 3 POLES	 THR.406.S3B	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (3 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 2,5 [□] 25A
	 5 POLES	 THR.406.S5A	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (5 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 1,5 [□] 16A
	 6 POLES	 THR.406.S6C	Cavi - Cables \varnothing 5÷14 2pz. Chiave - Key (6 poles) 1pz. Ghiera cieca Blind ring 1pz.	IP68 400V 1,5 [□] 16A