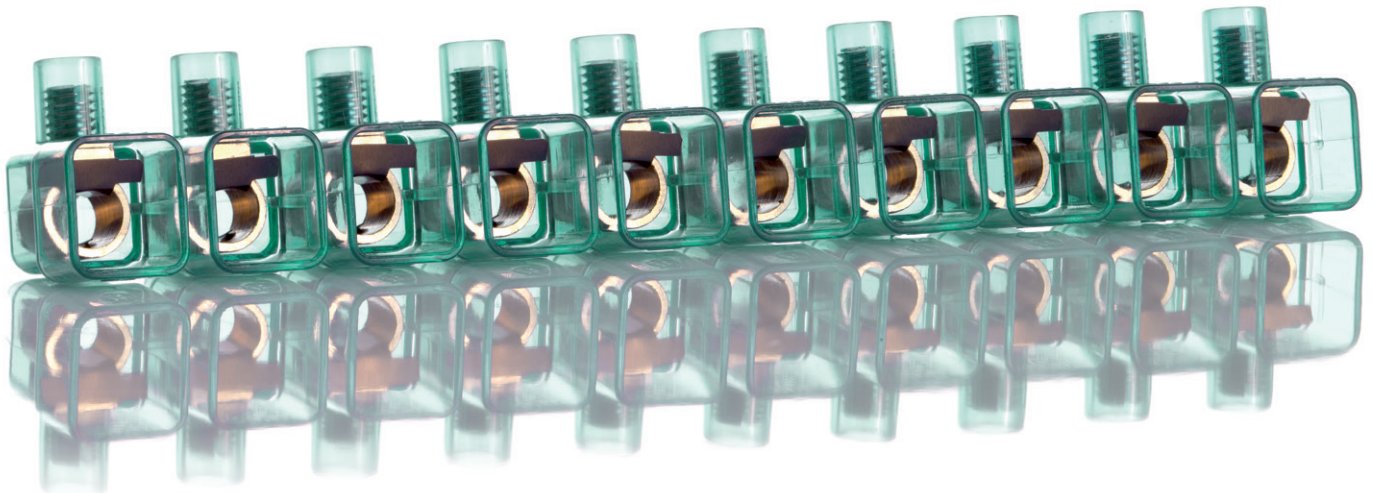




INDIRECT CLAMPING TERMINAL BLOCKS



INDIRECT CLAMPING TERMINAL BLOCKS

9924CS - 993CS - 994CS



Wide connection capacity compared to its direct tightening counterpart

- More conductors combinations
- Clamping of conductors with smaller sections



Time saver

It is not necessary to twist the cables: ease of insertion, speed and simplicity in the eventual disconnection



Space saver

Compact dimensions, the same as the historical BM one way terminal blocks

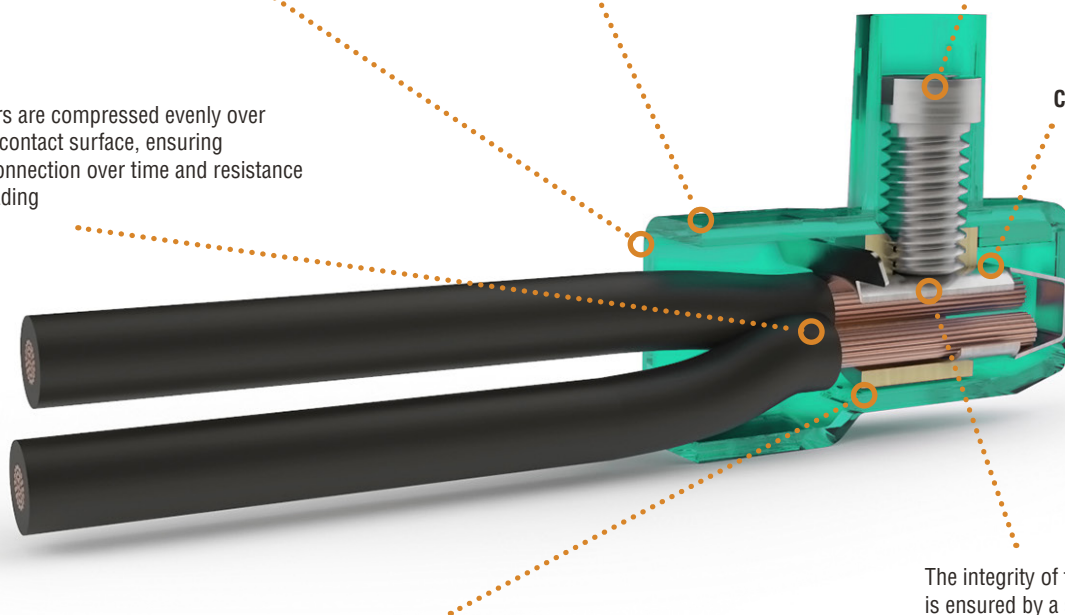
Large entry that facilitates the insertion of more cables

Highly self-extinguishing insulating body

Security screw

Cable protection slat

Conductors are compressed evenly over the entire contact surface, ensuring a stable connection over time and resistance to unthreading



Conductive brass body
Plenty of material maximizes electrical contact

The integrity of the conductors is ensured by a stainless steel **cable protection slat**, which is placed between the screw and the conductors themselves, thus creating an indirect tightening

HALOGEN FREE

Halogen free to install the terminal block everywhere

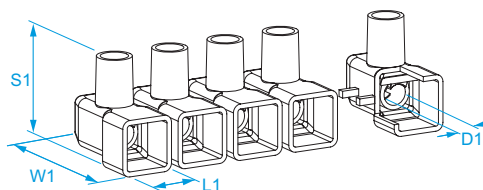


Compliant to harmonized standard IEC/EN 60947-7-1



In 10 ways bar

ONE-WAY TERMINAL BLOCKS • END CONNECTORS • BARS • WITH INDIRECT CLAMPING

**INSULATING HOUSING:** transparent polycarbonate (PC) UL 94 V0**CONDUCTIVE BODY:** brass**WIRE PROTECTION:** stainless steel**CAPTIVE SCREW IN:** galvanized steel**INSULATION SELF-EXTINGUISHING:** EN 60335-1: 2002+A2:2006

(par. 30.2.3), EN 60695-2-10 a 850 °C, EN 60695-2-11

CONDUCTOR TYPE: rigid and flexible**MAX OPERATING TEMPERATURE:** 85 °C**PROTECTION GRADE:** IP20**ACCORDING TO STD.:** EN 60998-1: 2004, EN 60998-2-1: 2004

Code	Conductor section	Connection capability Section	Connection capability N. rigid conductors	Connection capability N. flexible conductors	Rated voltage	Test current	Screw	D1	L1	W1	S1	Ways	
	mm ²	mm ²			V	A		mm	mm	mm	mm		
9924CS	4	4	2	2	450	32	M4	4,5	10,3	21	20	10	10/400
		2,5	2 ÷ 3	2 ÷ 3									
		1,5	2 ÷ 4	2 ÷ 4									
		1	2 ÷ 5	2 ÷ 5									
		0,75	2 ÷ 6	2 ÷ 6									
		0,5	2 ÷ 10	2 ÷ 10									
993CS	6	6	2	2	450	41	M4	6	11,8	22,5	23	10	10/300
		4	2 ÷ 3	2 ÷ 3									
		2,5	2 ÷ 4	2 ÷ 4									
		1,5	2 ÷ 6	2 ÷ 6									
		1	2 ÷ 8	2 ÷ 8									
		0,75	2 ÷ 10	2 ÷ 10									
994CS	10	10	2	2	450	57	M6	7,9	14,7	26	26	10	10/200
		6	2 ÷ 3	2 ÷ 3									
		4	2 ÷ 5	2 ÷ 5									
		2,5	2 ÷ 8	2 ÷ 8									
		1,5	2 ÷ 12	2 ÷ 12									
		1	2 ÷ 15	2 ÷ 15									
		0,75	2 ÷ 15	2 ÷ 15									



INDIRECT CLAMPING TERMINAL BLOCKS

9960CS - 9961CS



Wide connection capacity compared to its direct tightening counterpart

- More conductors combinations
- Clamping of conductors with smaller sections



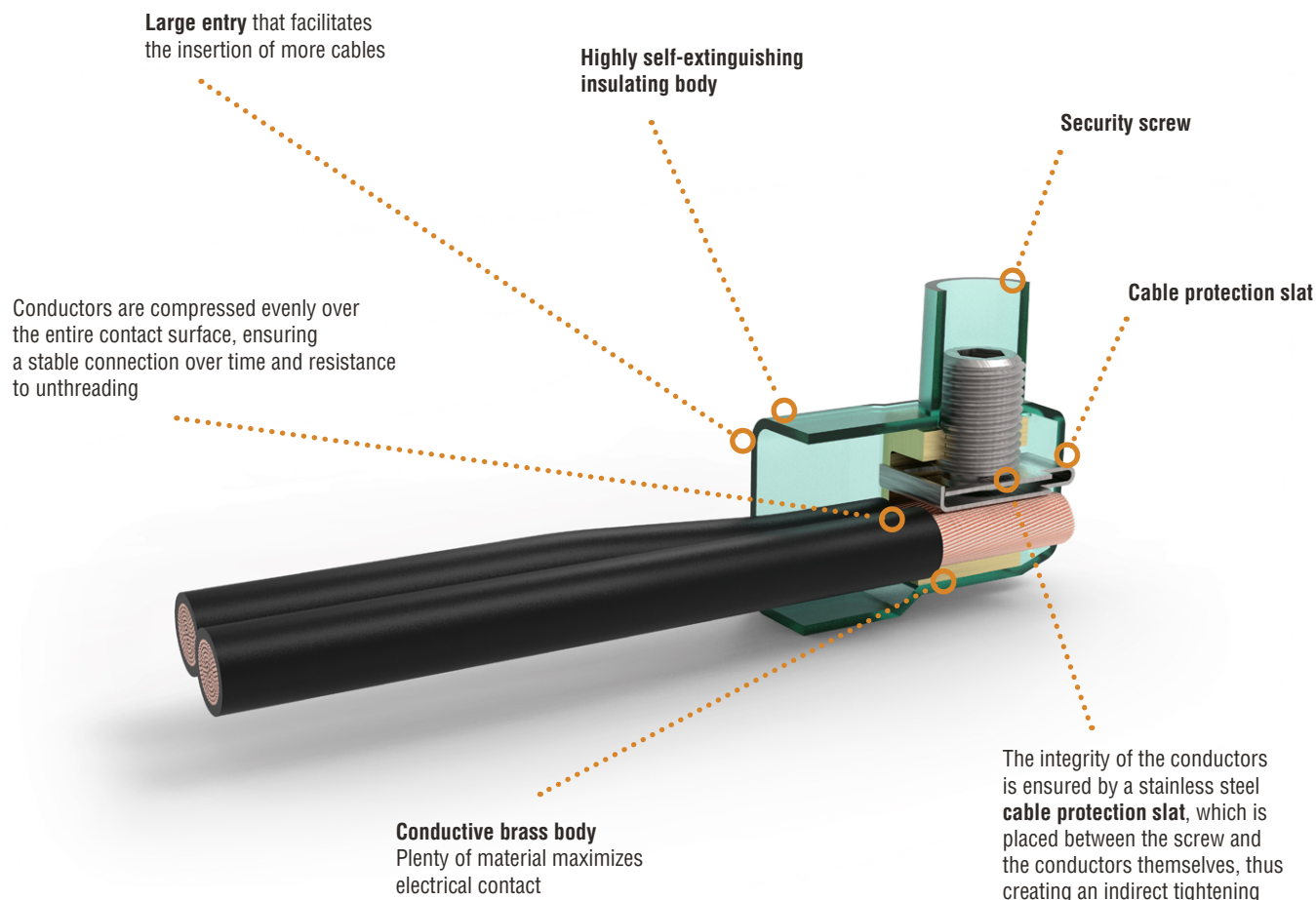
Time saver

It is not necessary to twist the cables: ease of insertion, speed and simplicity in the eventual disconnection



Space saver

Compact dimensions.



**HALOGEN
FREE**

Halogen free to install the terminal block everywhere

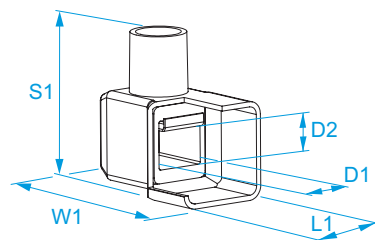


Compliant to harmonized standard IEC/EN 60947-7-1



One way

ONE-WAY TERMINAL BLOCKS • END CONNECTORS • WITH INDIRECT CLAMPING



INSULATING HOUSING: transparent polycarbonate (PC) UL 94 V0

CONDUCTIVE BODY: brass

WIRE PROTECTION: stainless steel

CAPTIVE SCREW IN: galvanized steel

INSULATION SELF-EXTINGUISHING: EN 60335-1: 2002+A2:2006

(par. 30.2.3), EN 60695-2-10 a 850 °C, EN 60695-2-11

CONDUCTOR TYPE: rigid and flexible

MAX OPERATING TEMPERATURE: 85 °C

PROTECTION GRADE: IP00

ACCORDING TO STD.: EN 60998-1: 2004, EN 60998-2-1: 2004

Code	Conductor section	Connection capability Section	Connection capability N. rigid conductors	Connection capability N. flexible conductors	Rated voltage	Test current	Screw	D1	D2	L1	W1	S1	
	mm ²	mm ²			V	A		mm	mm	mm	mm	mm	
9960CS	25	25	2	2	450	101	M10	12	9,1	22,5	36,3	37	50/50
		16	2 ÷ 3	2 ÷ 3									
		10	2 ÷ 4	2 ÷ 4									
		6	2 ÷ 8	2 ÷ 8									
		4	2 ÷ 11	2 ÷ 11									
		2,5	4 ÷ 16	4 ÷ 16									
9961CS	35	35	2	2	450	125	M10	15	10,5	26,1	43,5	41,2	25/25
		25	2 ÷ 3	2 ÷ 3									
		16	2 ÷ 4	2 ÷ 4									
		10	2 ÷ 7	2 ÷ 7									
		6	2 ÷ 11	2 ÷ 11									
		4	2 ÷ 16	2 ÷ 16									
		2,5	5 ÷ 17	5 ÷ 17									



990289



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