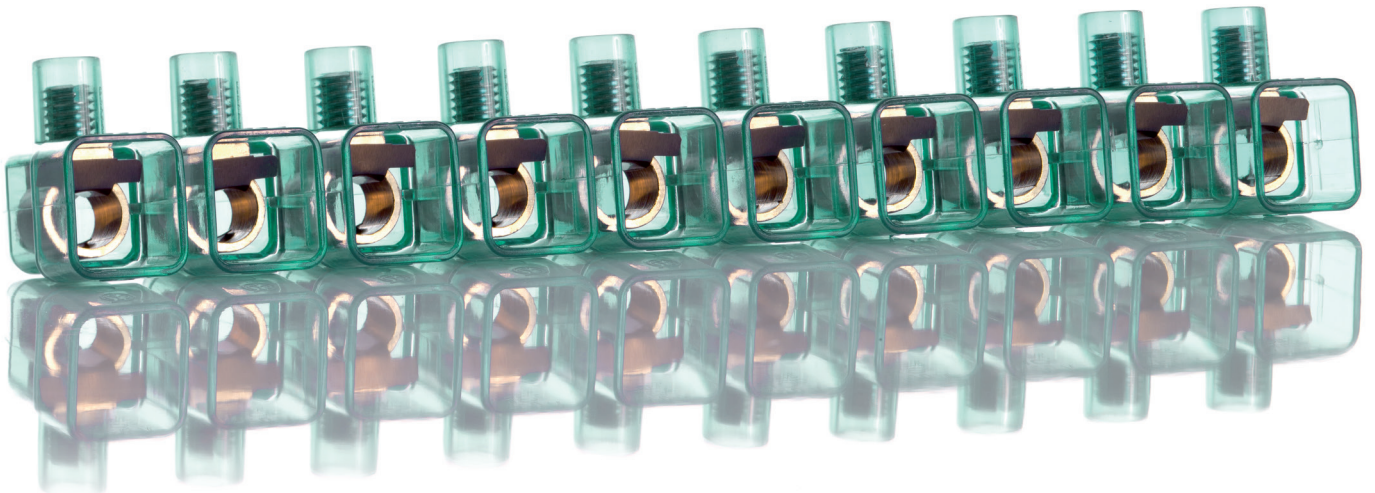




# INDIRECT CLAMPING TERMINAL BLOCKS



# 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

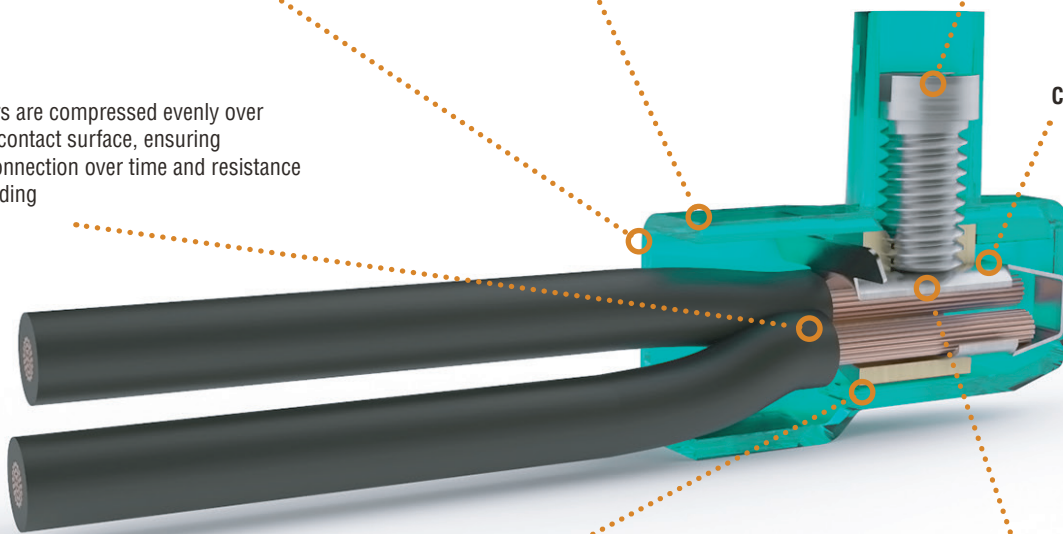
**Large entry** that facilitates the insertion of more cables

**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

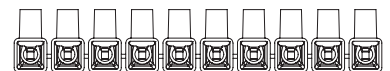
**HALOGEN FREE**

Halogen free to install the terminal block everywhere



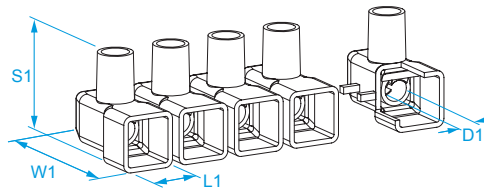
Compliant to harmonized standard IEC/EN 60947-7-1

**MADE IN ITALY**



**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 <sup>2</sup>	mm <sup>2</sup>			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									
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									
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									



990289



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