WB connector system

Wire-to-EDGE

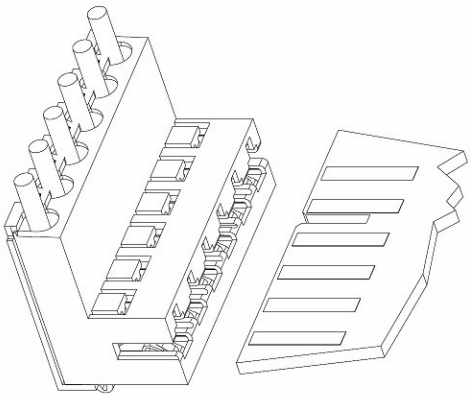
Passo 5.00mm – uscita cavo 90° laterale

Pitch 5.00mm – Wire angle exit 90°

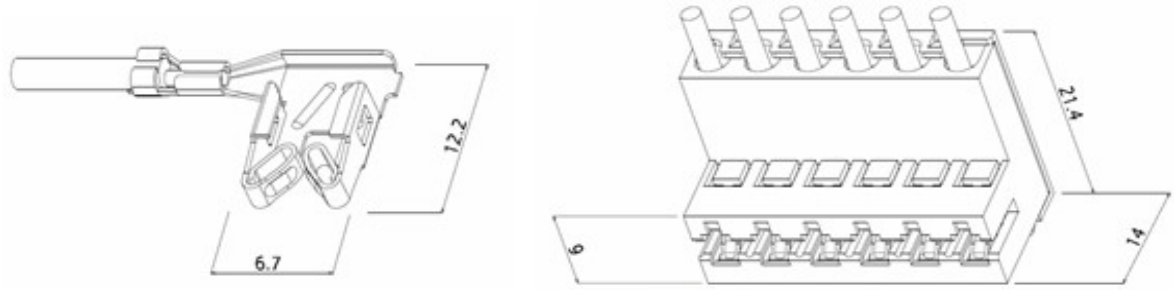
DESCRIZIONE / Overview

La connessione consiste in un connettore multivia passo 5.00mm e un terminale femmina a crimpare con interfaccia Edge per connessione diretta con schede elettroniche. Il connettore ha un sistema di polarizzazione e un sistema secondary lock per evitare lo sgancio accidentale del contatto. L' uscita cavo è laterale con asse ortogonale alla controparte. Utilizzabili con circuiti di alimentazione o con circuiti di segnale a bassa tensione, i connettori sono disponibili in materiali compatibili con il 'Glow Wire Test' secondo la Norma IEC 60335-1.

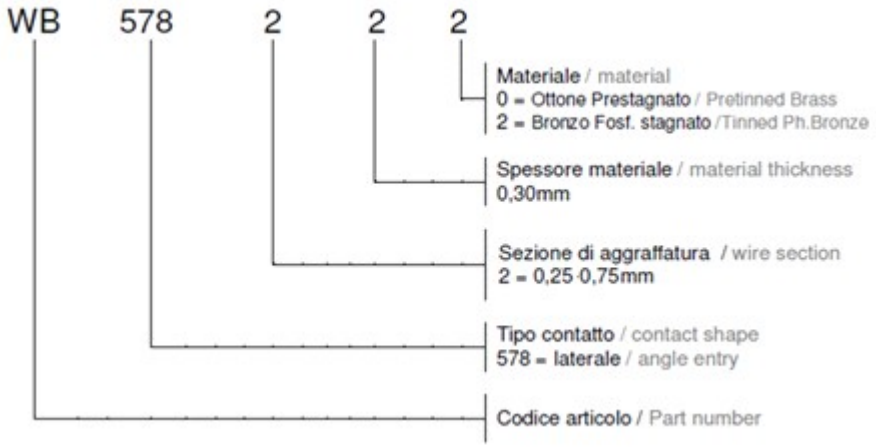
The connector assembly consists of connectors with a 5.00mm pitch and crimp contacs with direct EDGE mating to the printed circuit board (PCB) . The housing has a polarizing system and a secondary lock system to avoid accidental terminal release. Housings have wire output orthogonal to the counterpart. They can be used with low voltage, low current signal circuits and with power supply circuits. Connector housings are available in special Glow WireTest compatible material, according to the IEC 60335-1.



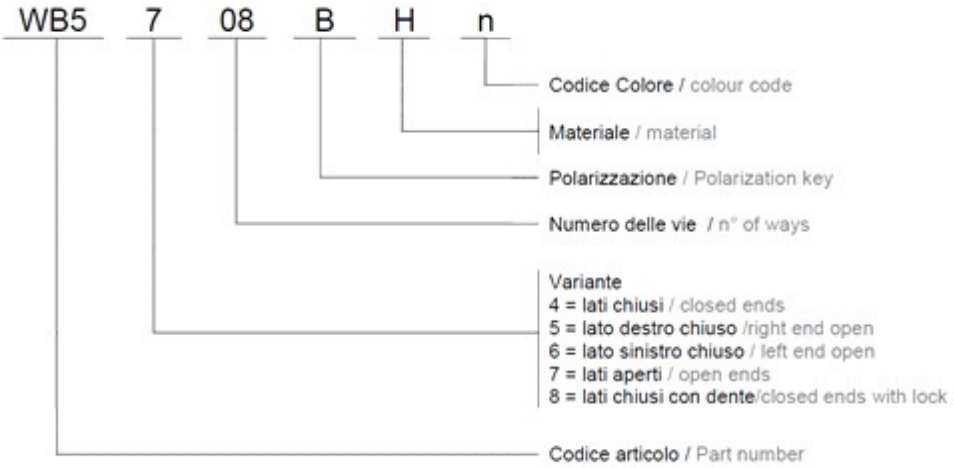
DIMENSIONI / Dimensions



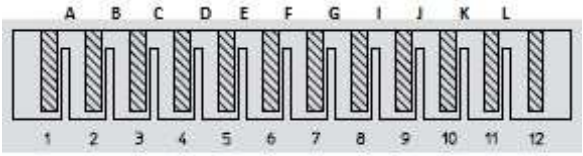
IDENTIFICAZIONE TERMINALI / Contacts Name and Part Number



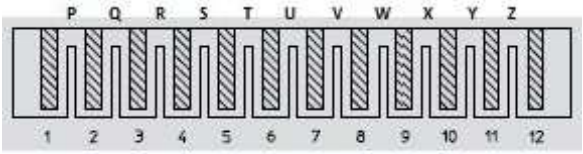
IDENTIFICAZIONE CONNETTORI / Housings Name and Part Number



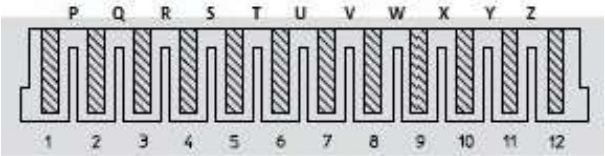
CHIAVE DI POLARIZZAZIONE / Polarization key



NOT - CENTERED POLARIZATION KEYS



CENTERED POLARIZATION KEYS



CENTERED POLARIZATION KEYS

Le polarizzazioni possono essere :

- Centrate (in asse con i contatti)
- Non-centrate (fuori asse rispetto ai contatti)

Polarization key can be :

- Centered to contact position
- Not-centered to contact position

Le polarizzazioni non centrate sono indicate con le lettere dalla A alla L, mentre le polarizzazoni centrate sono indicate con le lettere dalla P alla Z. (vedi tabelle). La lettera N indica l'assenza di polarizzazione.

The not-centered polarization key is indicated by the letters from A to L, while the centered polarization key is indicated by the letters from M to Z (see table). The letter N indicates the absence of polarization.

CARATTERISTICHE MATERIALI / Materials Specification

Connettori / Housings	*PA66-V2, PA66-V0* *Glow Wire capable (750°C Noflame) according to Directive IEC 60335-1.*
Terminali / Contacts	Ottone o Bronzo Fosforoso stagnati / Brass or Phosphor Bronze with tin plating (Lead-Free).

CORRENTI E CAVI APPLICABILI / Ratings and Applicable Wires

Sezioni di cavo applicabili / Applicable wire	0,25 – 0,75 mm^2 / 24-18 AWG
Tensione della corrente di lavoro / Rated voltage	250V AC/DC max
Portata di corrente / Rated current (max.)	7 A max

CARATTERISTICHE ELETTRICHE / Electrical Specification

Temperatura d'esercizio / Operating temperature	-40°C ~ +140°C
Resistenza del contatto / Contact resistance	12 mΩ min

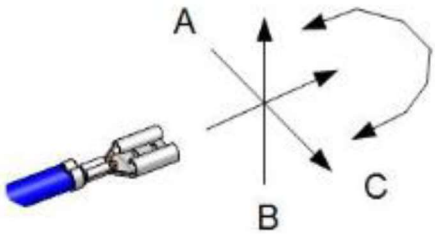
CERTIFICAZIONI SUL PRODOTTO / Product Approvals

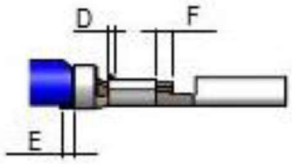
ECBT2.E490437
ECBT8.E490437

AUTOCERTIFICAZIONI / Product Certification

CE RoHS REACH

SPECIFICHE E CONTROLLO DELL' AGGRAFFATURA / Crimp Specification and Quality Chart



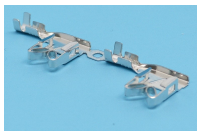


A - Inclinazione orizzontale max	3°
B - Inclinazione vertical max	3°
C - Torsione max	3°
D - Bell mouth	0,2-0.5 mm
E - Testimone taglio massimo / Max. cut-off tab lenght	0.5 mm
F - Sporgenza cavo minimo / Min. extruded wire lenght	0.5 mm

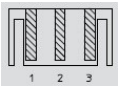
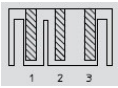
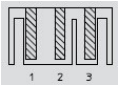
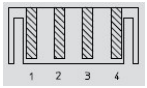
Dimensioni dell'aggraffatura / Crimped area dimensions

Sezione	Applicatore	Codice	Rame / Conductor		Guaina / Insulation		Trazione
Wire Sec.	Crimp Model	Part No.	Altezza/Height	Largh/Width	Altezza/Height	Largh/Width	Pull out
mm^2			mm ±0.05	mm ±0.10	mm ±0.10	mm ±0.10	N
1,00	ACER A6210640	WB578222	1.30-1.40	1.85-1.90	/	2.80	95
0,75			1.10-1.20	1.45-1.55	/	2.80	80
0,50			1.06	1.63	/	2.80	71
0,35			1.02	1.60	/	2.80	52

TERMINALE A CRIMPARE / Crimp contact

DESCRIZIONE Description	PASSO Pitch	CODICE Code	Sezione/wire section		MATERIALE Material	TRATTAMENTO Treatment	CERTIFICATI Approvals	CONF.NE Package
			mm²	AWG				
	22.9mm	**WB578221**	0,25-0,75	24-18	Br.Fosforoso Phosphor Br.	---	c UL us	7 x 2.000
	22.9mm	**WB578222**	0,25-0,75	24-18	Br.Fosforoso Phosphor Br.	Stagnato Tinned	c UL us	7 x 2.000

ESTREMITÀ CHIUSE / Closed ends

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
		WB5402N	PA66	V2	130	---	c UL us	8.000
		WB5402NV0	PA66	V0	140	---		
		WB5402NH	PA6	V2	130	750°C noflame		
		WB54502NZ	PA66	V0	140	750°C noflame		
		**WB5403N**	PA66	V2	130	---	c UL us	5.000
		WB5403NV0	PA66	V0	140	---		
		WB5403NH	PA6	V2	130	750°C noflame		
		WB5403NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5403P**	PA66	V2	130	---	c UL us	5.000
		WB5403PV0	PA66	V0	140	---		
		WB5403PH	PA6	V2	130	750°C noflame		
		WB5403PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5403Q**	PA66	V2	130	---	c UL us	5.000
		WB5403QV0	PA66	V0	140	---		
		WB5403QH	PA6	V2	130	750°C noflame		
		WB5403QZ	PA66	V0	140	750°C noflame		
		**WB5404N**	PA66	V2	130	---	c UL us	5.000
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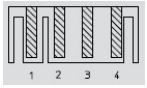
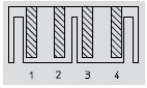
		WB5404NH	PA6	V2	130	750°C noflame		
		WB5404NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5404P**	PA66	V2	130	---	c UL us	5.000
		WB5404PV0	PA66	V0	140	---		
		WB5404PH	PA6	V2	130	750°C noflame		
		WB5404PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5404Q**	PA66	V2	130	---	c UL us	5.000
		WB5404QV0	PA66	V0	140	---		
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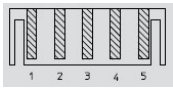
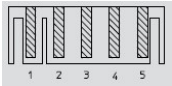
		WB5404QZ	PA66	V0	140	750°C noflame		
		**WB5405N**	PA66	V2	130	---	c UL us	2.500
		WB5405NV0	PA66	V0	140	---		
		WB5405NH	PA6	V2	130	750°C noflame		
		WB5405NZ	PA66	V0	140	750°C noflame		

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
	 in asse / centered pol.	**WB5405P**	PA66	V2	130	---		2.500
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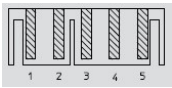
		WB5405PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5405Q**	PA66	V2	130	---		2.500
		WB5405QV0	PA66	V0	140	---		
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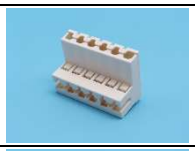
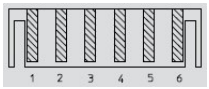
		WB5405QZ	PA66	V0	140	750°C noflame		
		**WB5406N**	PA66	V2	130	---		2.500
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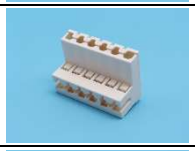	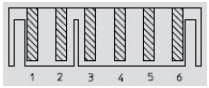 in asse / centered pol.	**WB5406Q**	PA66	V2	130	---		2.500
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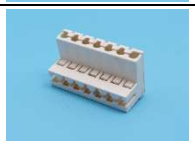
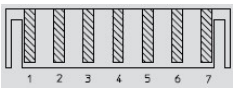
		WB5406QZ	PA66	V0	140	750°C noflame		
		**WB5407N**	PA66	V2	130	---		2.500
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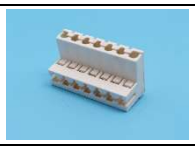	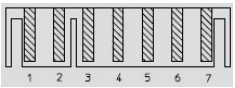 in asse / centered pol.	**WB5407Q**	PA66	V2	130	---		2.500
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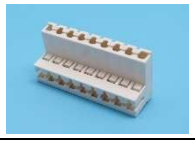
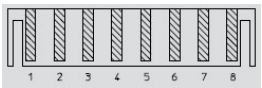
		WB5407QZ	PA66	V0	140	750°C noflame		
		**WB5408N**	PA66	V2	130	---		2.000
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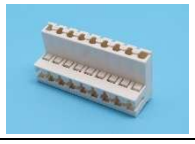	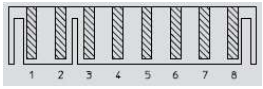 in asse / centered pol.	**WB5408Q**	PA66	V2	130	---		2.000
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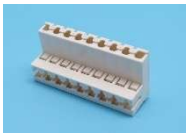
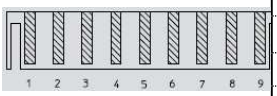
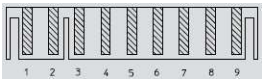
		WB5408QZ	PA66	V0	140	750°C noflame		
		**WB5409N**	PA66	V2	130	---		2.000
		WB5409NV0	PA66	V0	140	---		
		WB5409NH	PA6	V2	130	750°C noflame		
		WB5409NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5409Q**	PA66	V2	130	---		2.000
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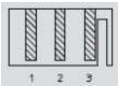
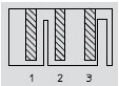
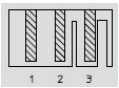
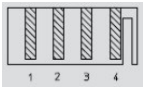
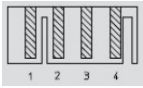
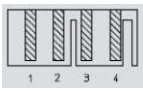
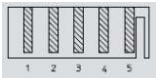
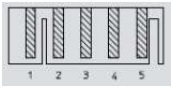
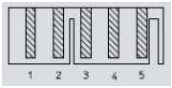
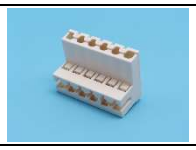
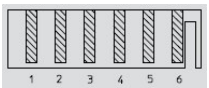
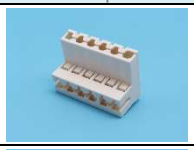
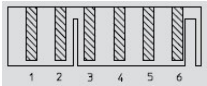
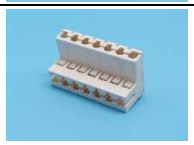
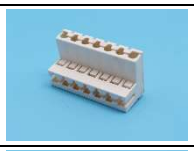
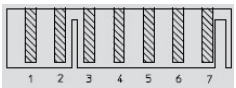
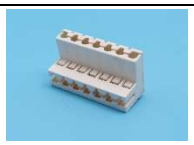
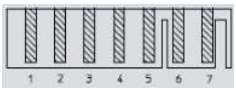
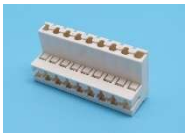
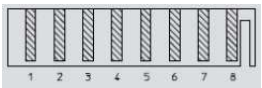
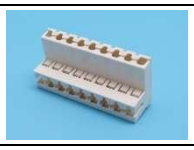
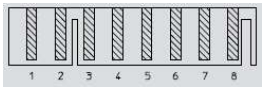
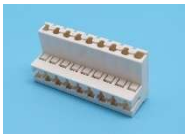
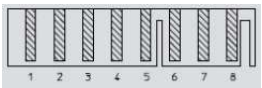
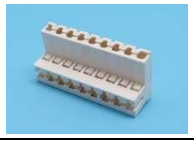
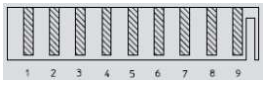
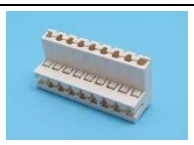
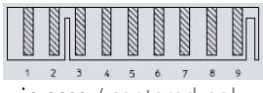
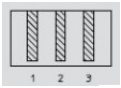
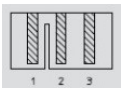
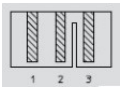
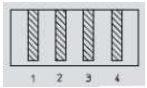
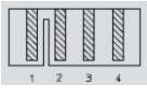
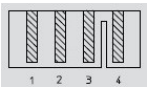
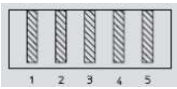
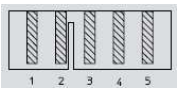
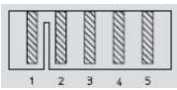
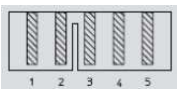
		WB5409QH	PA6	V2	130	750°C noflame		
		WB5409QZ	PA66	V0	140	750°C noflame		

ESTREMITÀ DESTRA CHIUSA / Closed right end

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING UL94	RTI	GWT	CERTIFICATI Approvals	CONF.NE Package
		WB5502N	PA66	V2	130	---	c UL us	8.000
		WB5502NV0	PA66	V0	140	---		
		WB5502NH	PA6	V2	130	750°C noflame		
		WB5502NZ	PA66	V0	140	750°C noflame		
		**WB5503N**	PA66	V2	130	---	c UL us	3.500
		WB5503NV0	PA66	V0	140	---		
		WB5503NH	PA6	V2	130	750°C noflame		
		WB5503NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5503P**	PA66	V2	130	---	c UL us	3.500
		WB5503PV0	PA66	V0	140	---		
		WB5503PH	PA6	V2	130	750°C noflame		
		WB5503PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5503Q**	PA66	V2	130	---	c UL us	3.500
		WB5503QV0	PA66	V0	140	---		
		WB5503QH	PA6	V2	130	750°C noflame		
		WB5503QZ	PA66	V0	140	750°C noflame		
		**WB5504N**	PA66	V2	130	---	c UL us	3.500
		WB5504NV0	PA66	V0	140	---		
		WB5504NH	PA6	V2	130	750°C noflame		
		WB5504NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5504P**	PA66	V2	130	---	c UL us	3.500
		WB5504PV0	PA66	V0	140	---		
		WB5504PH	PA6	V2	130	750°C noflame		
		WB5504PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5504Q**	PA66	V2	130	---	c UL us	3.500
		WB5504QV0	PA66	V0	140	---		
		WB5504QH	PA6	V2	130	750°C noflame		
		WB5504QZ	PA66	V0	140	750°C noflame		
		**WB5505N**	PA66	V2	130	---	c UL us	2.500
		WB5505NV0	PA66	V0	140	---		
		WB5505NH	PA6	V2	130	750°C noflame		
		WB5505NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5505P**	PA66	V2	130	---	c UL us	2.500
		WB5505PV0	PA66	V0	140	---		
		WB5505PH	PA6	V2	130	750°C noflame		
		WB5505PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5505Q**	PA66	V2	130	---	c UL us	2.500
		WB5505QV0	PA66	V0	140	---		
		WB5505QH	PA6	V2	130	750°C noflame		
		WB5505QZ	PA66	V0	140	750°C noflame		
		**WB5506N**	PA66	V2	130	---	c UL us	2.500
		WB5506NV0	PA66	V0	140	---		
		WB5506NH	PA6	V2	130	750°C noflame		
		WB5506NZ	PA66	V0	140	750°C noflame		

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
	 in asse / centered pol.	**WB5506Q**	PA66	V2	130	---	c UL us	2.500
		WB5506QV0	PA66	V0	140	---		
		WB5506QH	PA6	V2	130	750°C noflame		
		WB5506QZ	PA66	V0	140	750°C noflame		
		**WB5507N**	PA66	V2	130	---	c UL us	2.000
		WB5507NV0	PA66	V0	140	---		
		WB5507NH	PA6	V2	130	750°C noflame		
		WB5507NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5507Q**	PA66	V2	130	---	c UL us	2.000
		WB5507QV0	PA66	V0	140	---		
		WB5507QH	PA6	V2	130	750°C noflame		
		WB5507QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5507T**	PA66	V2	130	---	c UL us	2.000
		WB5507TV0	PA66	V0	140	---		
		WB5507TH	PA6	V2	130	750°C noflame		
		WB5507TZ	PA66	V0	140	750°C noflame		
		**WB5508N**	PA66	V2	130	---	c UL us	2.000
		WB5508NV0	PA66	V0	140	---		
		WB5508NH	PA6	V2	130	750°C noflame		
		WB5508NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5508Q**	PA66	V2	130	---	c UL us	2.000
		WB5508QV0	PA66	V0	140	---		
		WB5508QH	PA6	V2	130	750°C noflame		
		WB5508QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5508T**	PA66	V2	130	---	c UL us	2.000
		WB5508TV0	PA66	V0	140	---		
		WB5508TH	PA6	V2	130	750°C noflame		
		WB5508TZ	PA66	V0	140	750°C noflame		
		**WB5509N**	PA66	V2	130	---	c UL us	2.000
		WB5509NV0	PA66	V0	140	---		
		WB5509NH	PA6	V2	130	750°C noflame		
		WB5509NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5509Q**	PA66	V2	130	---	c UL us	2.000
		WB5509QV0	PA66	V0	140	---		
		WB5509QH	PA6	V2	130	750°C noflame		
		WB5509QZ	PA66	V0	140	750°C noflame		

ESTREMITÀ APERTE / Open ends

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
		WB5702N	PA66	V2	130	---		8.000
		WB5702NV0	PA66	V0	140	---		
		WB5702NH	PA6	V2	130	750°C noflame		
		WB5702NZ	PA66	V0	140	750°C noflame		
		**WB5703N**	PA66	V2	130	---		5.000
		WB5703NV0	PA66	V0	140	---		
		WB5703NH	PA6	V2	130	750°C noflame		
		WB5703NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5703P**	PA66	V2	130	---		5.000
		WB5703PV0	PA66	V0	140	---		
		WB5703PH	PA6	V2	130	750°C noflame		
		WB5703PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5703Q**	PA66	V2	130	---		5.000
		WB5703QV0	PA66	V0	140	---		
		WB5703QH	PA6	V2	130	750°C noflame		
		WB5703QZ	PA66	V0	140	750°C noflame		
		**WB5704N**	PA66	V2	130	---		2.500
		WB5704NV0	PA66	V0	140	---		
		WB5704NH	PA6	V2	130	750°C noflame		
		WB5704NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5704P**	PA66	V2	130	---		2.500
		WB5704PV0	PA66	V0	140	---		
		WB5704PH	PA6	V2	130	750°C noflame		
		WB5704PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5704R**	PA66	V2	130	---		2.500
		WB5704RV0	PA66	V0	140	---		
		WB5704RH	PA6	V2	130	750°C noflame		
		WB5704RZ	PA66	V0	140	750°C noflame		
		**WB5705N**	PA66	V2	130	---		2.500
		WB5705NV0	PA66	V0	140	---		
		WB5705NH	PA6	V2	130	750°C noflame		
		WB5705NZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5705B**	PA66	V2	130	---		2.500
		WB5705BV0	PA66	V0	140	---		
		WB5705BH	PA6	V2	130	750°C noflame		
		WB5705BZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5705P**	PA66	V2	130	---		2.500
		WB5705PV0	PA66	V0	140	---		
		WB5705PH	PA6	V2	130	750°C noflame		
		WB5705PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5705Q**	PA66	V2	130	---		2.500
		WB5705QV0	PA66	V0	140	---		
		WB5705QH	PA6	V2	130	750°C noflame		
		WB5705QZ	PA66	V0	140	750°C noflame		

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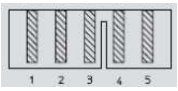
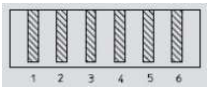
THE FASTEST WAY TO CONNECT

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
	 in asse / centered pol.	**WB5705R**	PA66	V2	130	---	c UL us	2.500
		WB5705RV0	PA66	V0	140	---		
		WB5705RH	PA6	V2	130	750°C noflame		
		WB5705RZ	PA66	V0	140	750°C noflame		
		**WB5706N**	PA66	V2	130	---	c UL us	2.500
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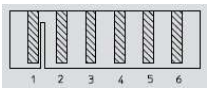
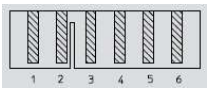
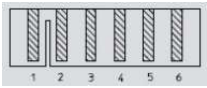
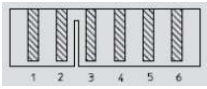
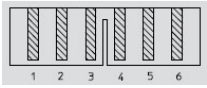
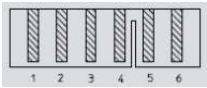
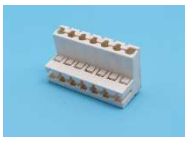
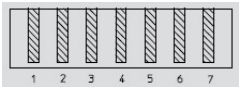
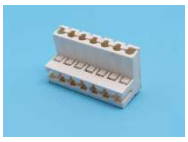
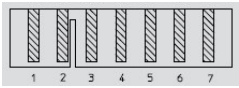
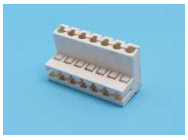
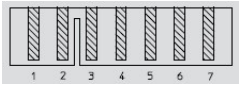
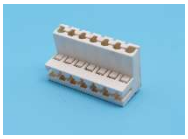
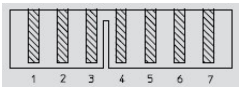
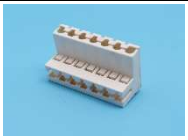
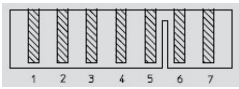
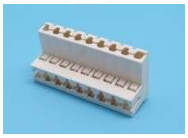
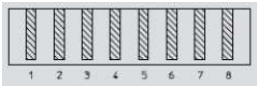
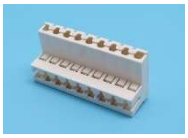
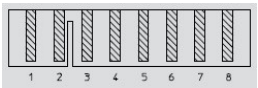
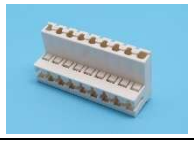
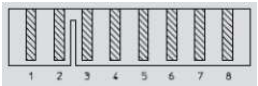
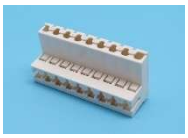
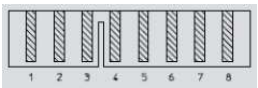
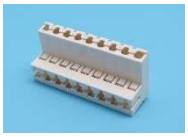
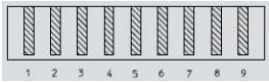
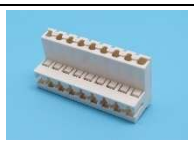
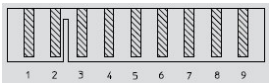
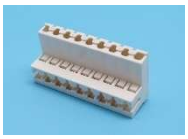
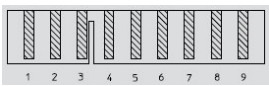
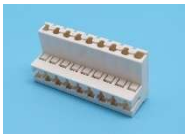
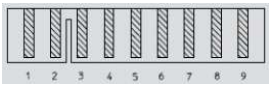
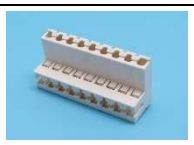
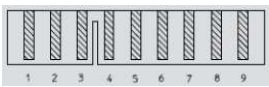
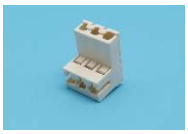
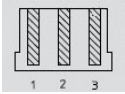
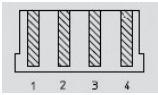
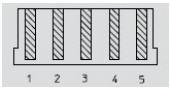
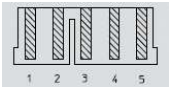
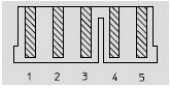
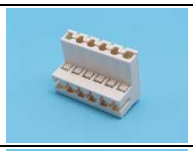
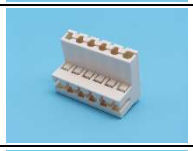
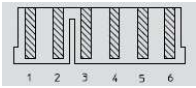
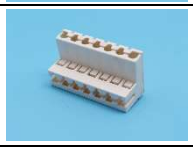
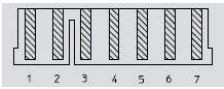
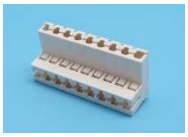
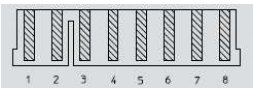
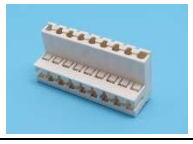
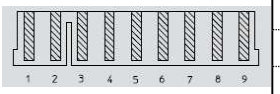
		WB5706NH	PA6	V2	130	750°C noflame		
		WB5706NZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5706A**	PA66	V2	130	---	c UL us	2.500
		WB5706AV0	PA66	V0	140	---		
		WB5706AH	PA6	V2	130	750°C noflame		
		WB5706AZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5706B**	PA66	V2	130	---	c UL us	2.500
		WB5706BV0	PA66	V0	140	---		
		WB5706BH	PA6	V2	130	750°C noflame		
		WB5706BZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5706P**	PA66	V2	130	---	c UL us	2.500
		WB5706PV0	PA66	V0	140	---		
		WB5706PH	PA6	V2	130	750°C noflame		
		WB5706PZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5706Q**	PA66	V2	130	---	c UL us	2.500
		WB5706QV0	PA66	V0	140	---		
		WB5706QH	PA6	V2	130	750°C noflame		
		WB5706QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5706R**	PA66	V2	130	---	c UL us	2.500
		WB5706RV0	PA66	V0	140	---		
		WB5706RH	PA6	V2	130	750°C noflame		
		WB5706RZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5706S**	PA66	V2	130	---	c UL us	2.500
		WB5706SV0	PA66	V0	140	---		
		WB5706SH	PA6	V2	130	750°C noflame		
		WB5706SZ	PA66	V0	140	750°C noflame		
		**WB5707N**	PA66	V2	130	---	c UL us	2.000
		WB5707NV0	PA66	V0	140	---		
		WB5707NH	PA6	V2	130	750°C noflame		
		WB5707NZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5707B**	PA66	V2	130	---	c UL us	2.000
		WB5707BV0	PA66	V0	140	---		
		WB5707BH	PA6	V2	130	750°C noflame		
		WB5707BZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5707Q**	PA66	V2	130	---	c UL us	2.000
		WB5707QV0	PA66	V0	140	---		
		WB5707QH	PA6	V2	130	750°C noflame		
		WB5707QZ	PA66	V0	140	750°C noflame		

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
	 in asse / centered pol.	**WB5707R**	PA66	V2	130	---		2.000
		WB5707RV0	PA66	V0	140	---		
		WB5707RH	PA6	V2	130	750°C noflame		
		WB5707RZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5707T**	PA66	V2	130	---		2.000
		WB5707TV0	PA66	V0	140	---		
		WB5707TH	PA6	V2	130	750°C noflame		
		WB5707TZ	PA66	V0	140	750°C noflame		
		**WB5708N**	PA66	V2	130	---		2.000
		WB5708NV0	PA66	V0	140	---		
		WB5708NH	PA6	V2	130	750°C noflame		
		WB5708NZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5708B**	PA66	V2	130	---		2.000
		WB5708BV0	PA66	V0	140	---		
		WB5708BH	PA6	V2	130	750°C noflame		
		WB5708BZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5708Q**	PA66	V2	130	---		2.000
		WB5708QV0	PA66	V0	140	---		
		WB5708QH	PA6	V2	130	750°C noflame		
		WB5708QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5708R**	PA66	V2	130	---		2.000
		WB5708RV0	PA66	V0	140	---		
		WB5708RH	PA6	V2	130	750°C noflame		
		WB5708RZ	PA66	V0	140	750°C noflame		
		**WB5709N**	PA66	V2	130	---		2.000
		WB5709NV0	PA66	V0	140	---		
		WB5709NH	PA6	V2	130	750°C noflame		
		WB5709NZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5709B**	PA66	V2	130	---		2.000
		WB5709BV0	PA66	V0	140	---		
		WB5709BH	PA6	V2	130	750°C noflame		
		WB5709BZ	PA66	V0	140	750°C noflame		
	 fuoriasse/notcenteredpol	**WB5709C**	PA66	V2	130	---		2.000
		WB5709CV0	PA66	V0	140	---		
		WB5709CH	PA6	V2	130	750°C noflame		
		WB5709CZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5709Q**	PA66	V2	130	---		2.000
		WB5709QV0	PA66	V0	140	---		
		WB5709QH	PA6	V2	130	750°C noflame		
		WB5709QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5709R**	PA66	V2	130	---		2.000
		WB5709RV0	PA66	V0	140	---		
		WB5709RH	PA6	V2	130	750°C noflame		
		WB5709RZ	PA66	V0	140	750°C noflame		

ESTREMITÀ CHIUSE CON DENTE DI AGGANCIO / Closed ends with lock on PCB

DESCRIZIONE Description	n. vie n.circuit	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
		WB5802N	PA66	V2	130	---		8.000
		WB5802NV0	PA66	V0	140	---		
		WB5802NH	PA6	V2	130	750°C noflame		
		WB58502NZ	PA66	V0	140	750°C noflame		
		**WB5803N**	PA66	V2	130	---		5.000
		WB5803NV0	PA66	V0	140	---		
		WB5803NH	PA6	V2	130	750°C noflame		
		WB58403NZ	PA66	V0	140	750°C noflame		
		**WB5804N**	PA66	V2	130	---		5.000
		WB5804NV0	PA66	V0	140	---		
		WB5804NH	PA6	V2	130	750°C noflame		
		WB5804NZ	PA66	V0	140	750°C noflame		
		**WB5805N**	PA66	V2	130	---		2.500
		WB5805NV0	PA66	V0	140	---		
		WB5805NH	PA6	V2	130	750°C noflame		
		WB5805NZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5805Q**	PA66	V2	130	---		2.500
		WB5805QV0	PA66	V0	140	---		
		WB5805QH	PA6	V2	130	750°C noflame		
		WB5805QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5805R**	PA66	V2	130	---		2.500
		WB5805RV0	PA66	V0	140	---		
		WB5805RH	PA6	V2	130	750°C noflame		
		WB5805RZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5806B**	PA66	V2	130	---		2.500
		WB5806BV0	PA66	V0	140	---		
		WB5806BH	PA6	V2	130	750°C noflame		
		WB5806BZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5806Q**	PA66	V2	130	---		2.500
		WB5806QV0	PA66	V0	140	---		
		WB5806QH	PA6	V2	130	750°C noflame		
		WB5806QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5807Q**	PA66	V2	130	---		2.000
		WB5807QV0	PA66	V0	140	---		
		WB5807QH	PA6	V2	130	750°C noflame		
		WB58407QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5808Q**	PA66	V2	130	---		2.000
		WB5808QV0	PA66	V0	140	---		
		WB5808QH	PA6	V2	130	750°C noflame		
		WB5808QZ	PA66	V0	140	750°C noflame		
	 in asse / centered pol.	**WB5809Q**	PA66	V2	130	---		2.000
		WB5809QV0	PA66	V0	140	---		
		WB5809QH	PA6	V2	130	750°C noflame		
		WB5809QZ	PA66	V0	140	750°C noflame		