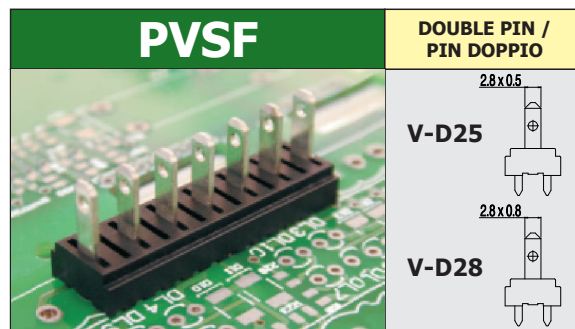
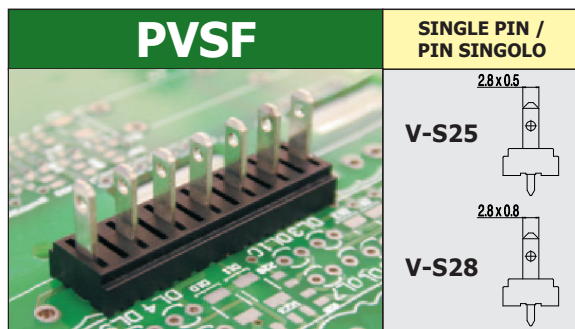




PLUG-IN CONNECTORS

Fast-on



TECHNICAL DATA	PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	TERMINAL SIZE	
	CONNECTING WIRES	
	OPERATING TEMP.	

5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
17,5A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
2,8mm				
		1.5mm² 16AWG		
		Stranded / Solid Flexible / Rigid		
-40°C ÷ +130°C				

5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
17,5A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
2,8mm				
		1.5mm² 16AWG	Stranded / Solid Flexible / Rigid	
-40°C ÷ +130°C				

APPROVAL DATA	APPROVALS
	CURRENT
	VOLTAGE
	WIRE SECTION
	TORQUE
	FILE

		
EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

		
EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

MATERIALS	HOUSING
	CLAMP
	TERMINAL

PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

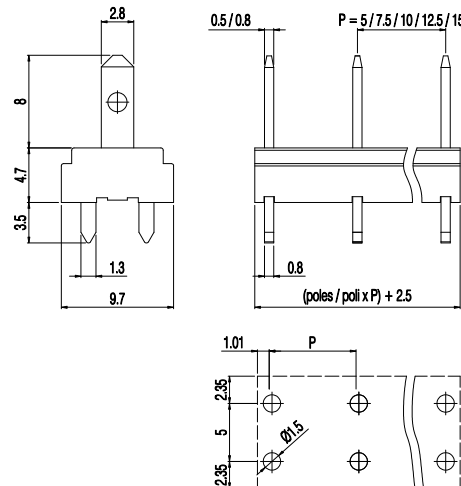
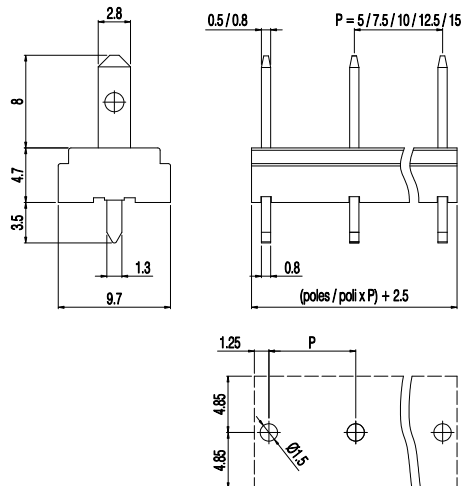
PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

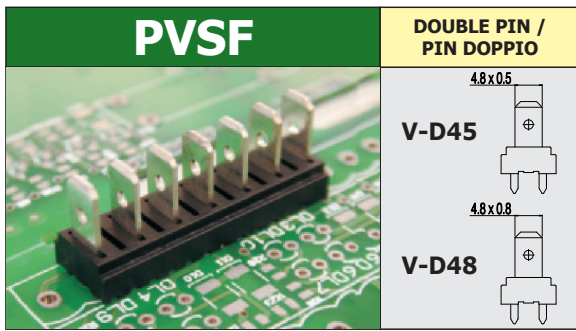
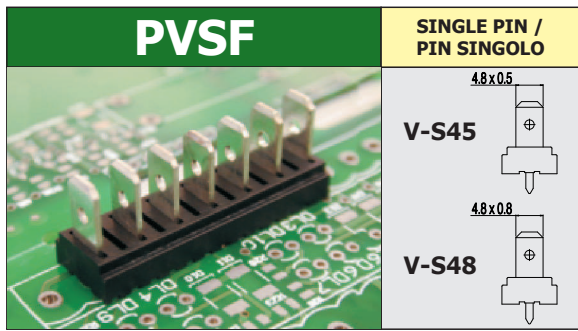
HOW TO ORDER
* Custom code (assigned by euroclamp)
COLOURS
To be specified just in case it is different from the standard

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-S25 / V-S28	*
PVSF	02÷20	7,5	V-S25 / V-S28	*
PVSF	02÷15	10	V-S25 / V-S28	*
PVSF	02÷12	12,5	V-S25 / V-S28	*
PVSF	02÷10	15	V-S25 / V-S28	*
Standard	BK			

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-D25 / V-D28	*
PVSF	02÷20	7,5	V-D25 / V-D28	*
PVSF	02÷15	10	V-D25 / V-D28	*
PVSF	02÷12	12,5	V-D25 / V-D28	*
PVSF	02÷10	15	V-D25 / V-D28	*
Standard	BK			

NOTE
- Only disconnect when under no load condition.





**CONNETTORI
ESTRAIBILI**
Fast-on



5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
24A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
4,8mm				
		2.5mm ² 14AWG	Stranded / Solid Flessibile / Rigido	
-40°C ÷ +130°C				

5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
24A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
4,8mm				
		2.5mm ² 14AWG	Stranded / Solid Flessibile / Rigido	
-40°C ÷ +130°C				

PASSO	mm
POLI	DATI TECNICI
CORRENTE	
TENSIONE	
TENSIONE D'IMPULSO	
DIMENSIONE TERMINALE	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

OMOLOGAZIONI	DATI DI OMOLOGAZIONE
CORRENTE	
TENSIONE	
SEZIONE CONDUTTORE	
COPPIA	
FILE	

PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

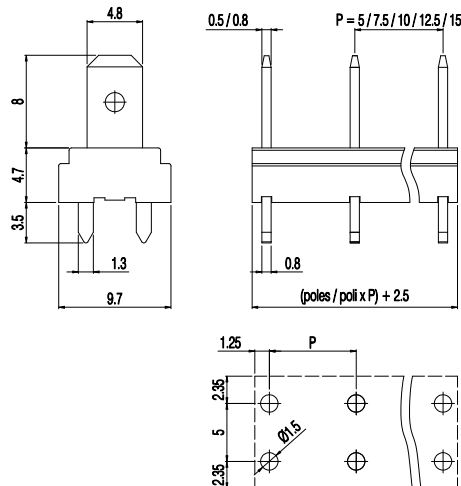
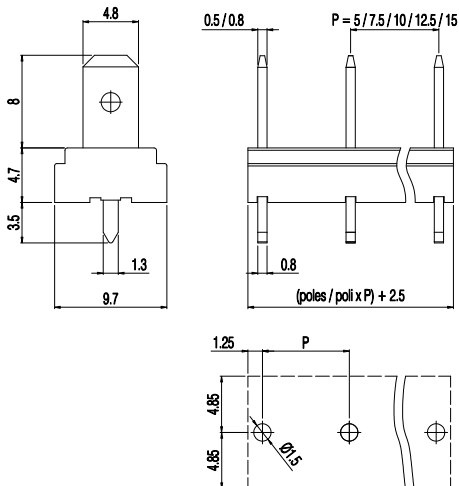
PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

CORPO ISOLANTE	MATERIALI
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-S45 / V-S48	*
PVSF	02÷20	7,5	V-S45 / V-S48	*
PVSF	02÷15	10	V-S45 / V-S48	*
PVSF	02÷12	12,5	V-S45 / V-S48	*
PVSF	02÷10	15	V-S45 / V-S48	*
Standard BK				

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-D45 / V-D48	*
PVSF	02÷20	7,5	V-D45 / V-D48	*
PVSF	02÷15	10	V-D45 / V-D48	*
PVSF	02÷12	12,5	V-D45 / V-D48	*
PVSF	02÷10	15	V-D45 / V-D48	*
Standard BK				

COME ORDINARE
* Codice personalizzazione (definito da euroclamp)
COLORI
Specificare solo se diverso dallo standard



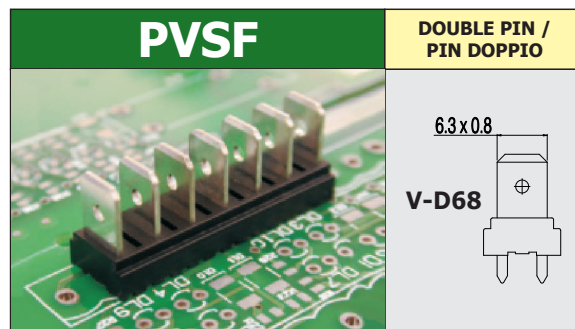
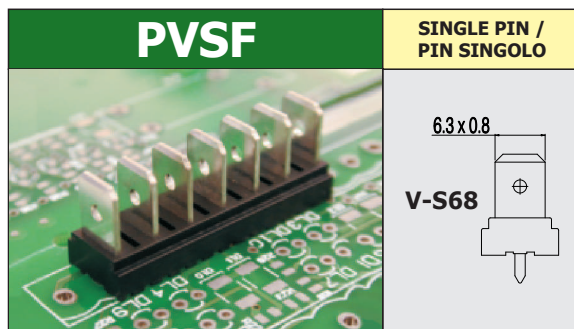
NOTE

- Disconnettere solo in assenza di tensione.



PLUG-IN CONNECTORS

Fast-on



TECHNICAL DATA	PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	TERMINAL SIZE	
	CONNECTING WIRES	
	OPERATING TEMP.	

5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
24A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
6,3mm				
		2.5mm² 14AWG	Stranded / Solid Flexible / Rigido	
-40°C ÷ +130°C				

5	7,5	10	12,5	15
02÷30	02÷20	02÷15	02÷12	02÷10
24A				
250V	400V	630V	800V	1000V
4 kV	6 kV		8 kV	
6,3mm				
		2.5mm ² 14AWG	Stranded / Solid Flexible / Rigid	
-40°C ÷ +130°C				

APPROVAL DATA	APPROVALS
	CURRENT
	VOLTAGE
	WIRE SECTION
	TORQUE
	FILE

EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	PENDING / IN CORSO
-	-	
-	-	
-	-	
-	-	

MATERIALS	HOUSING
	CLAMP
	TERMINAL

PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

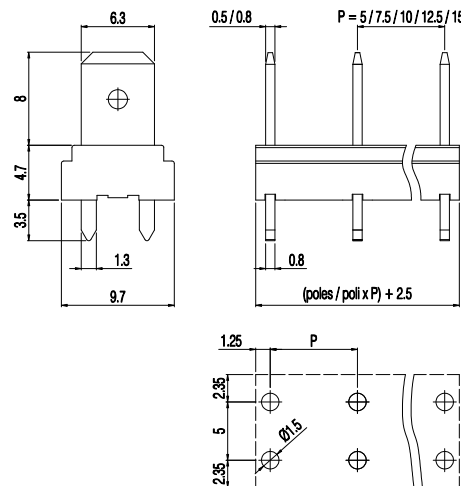
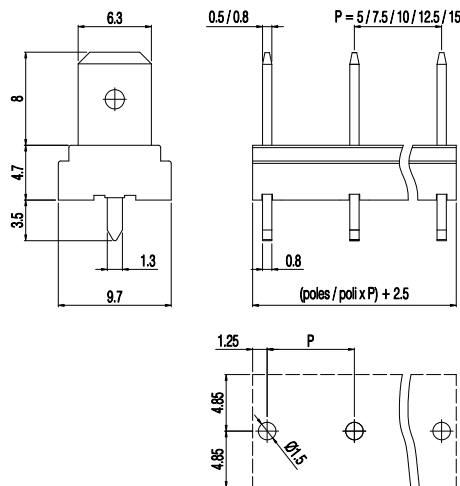
PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

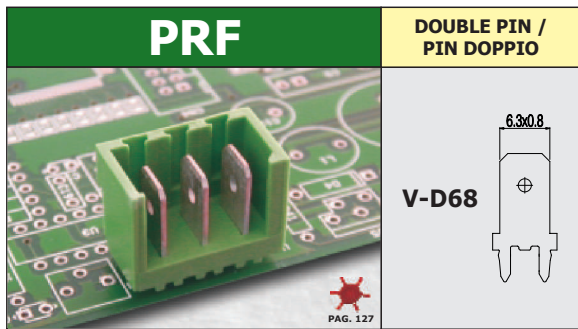
HOW TO ORDER
* Custom code (assigned by euroclamp)
COLOURS
To be specified just in case it is different from the standard

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-S68	*
PVSF	02÷20	7,5	V-S68	*
PVSF	02÷15	10	V-S68	*
PVSF	02÷12	12,5	V-S68	*
PVSF	02÷10	15	V-S68	*
Standard	BK			

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PVSF	02÷30	5	V-D68	*
PVSF	02÷20	7,5	V-D68	*
PVSF	02÷15	10	V-D68	*
PVSF	02÷12	12,5	V-D68	*
PVSF	02÷10	15	V-D68	*
Standard	BK			

NOTE
- Only disconnect when under no load condition.





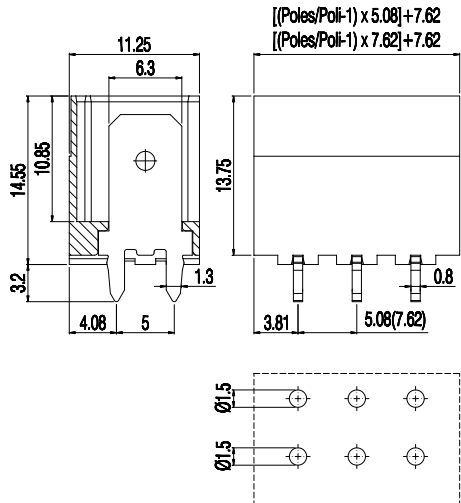
5,08	7,62
02÷05	02÷04
24A	
250V	400V
4 kV	
6,3mm	
2.5mm² 14AWG	
Stranded / Solid Flessibile / Rigido	
-40°C ÷ +130°C	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PA - UL 94 V0
-
Tin-plated copper alloy / Lega di rame stagnata

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PRF	02÷05	5,08	V-D68	*	#
PRF	02÷04	7,62	V-D68	*	#

Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG



**CONNETTORI
ESTRAIBILI**
Fast-on



PASSO	mm
POLI	
CORRENTE	
TENSIONE	
TENSIONE D'IMPULSO	
DIMENSIONE TERMINALE	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

OMOLOGAZIONI	DATI DI OMOLOGAZIONE
CORRENTE	
TENSIONE	
SEZIONE CONDUTTORE	
COPPIA	
FILE	

CORPO ISOLANTE	MATERIALI
MORSETTO	
TERMINALE	

COME ORDINARE
* Codice personalizzazione (definito da euroclamp)
COLORI
Specificare solo se diverso dallo standard

NOTE
- Disconnettere solo in assenza di tensione.