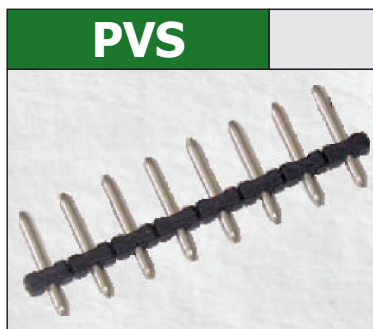
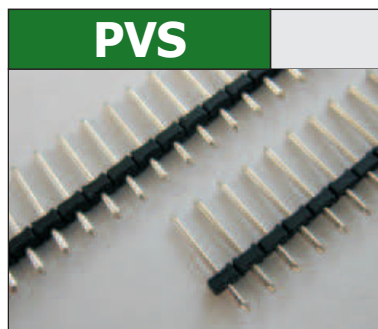




PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

3,5 (7)	
02÷24 (02÷12)	Side-by-side Affiancabile
8A	
160V (400V)	
2,5 kV (6 kV)	
-	
-	
-	
-40°C ÷ +130°C	

5 (10)	
02÷24 (02÷12)	Side-by-side Affiancabile
10A	
250V (630V)	
4 kV (6 kV)	
-	
-	
-	
-40°C ÷ +130°C	

5 (10)	
02÷24 (02÷12)	Side-by-side Affiancabile
10A	
250V (630V)	
4 kV (6 kV)	
-	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS		
	CURRENT		
	VOLTAGE		
	WIRE SECTION		
	TORQUE		
	FILE		

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

EN61984	EN61984	UL1059 C22-2 N°158
-	-	10A factory 10A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

EN61984	EN61984	UL1059 C22-2 N°158
-	-	10A factory 10A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

MATERIALS	HOUSING	
	SCREW	
	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	

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	(*)
PVS	02÷24	3,5	*
PVS	02÷12	7	*
Standard	BK		

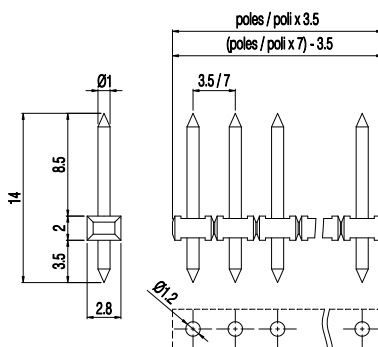
Series Serie	Poles Poli	Pitch Passo	(*)
PVS	02÷24	5	*
PVS	02÷12	10	*
Standard	BK		

Series Serie	Poles Poli	Pitch Passo	(*)
PVSD	02÷24	5	*
PVSD	02÷12	10	*
Standard	BK		

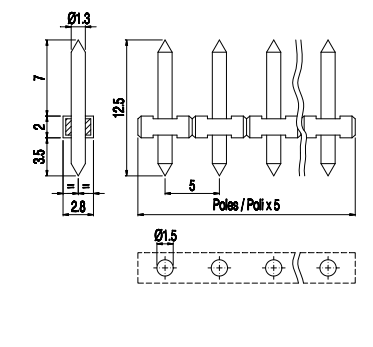
NOTE

① Products of pitches 7 / 7,62 / 10 are configurations with metal parts removed from alternating poles to increase spacings;

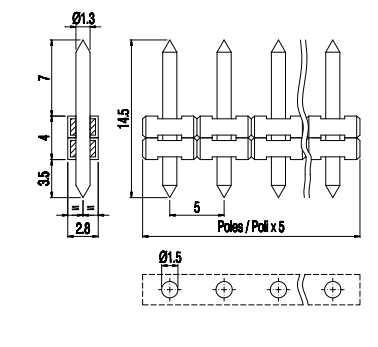
- Only disconnect when under no load condition.



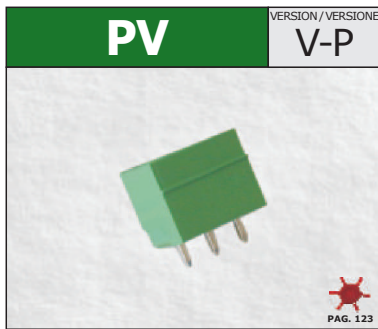
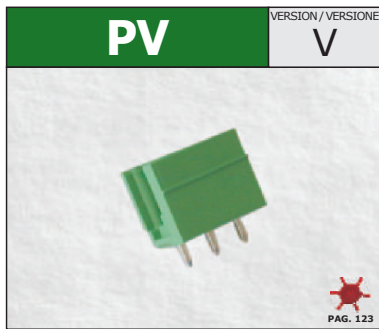
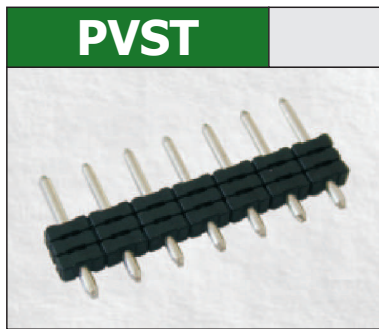
Terminals of different length and diameter are available on request
Sono disponibili su richiesta terminali di varie lunghezze e diametri



Terminals of different length and diameter are available on request
Sono disponibili su richiesta terminali di varie lunghezze e diametri



Terminals of different length and diameter are available on request
Sono disponibili su richiesta terminali di varie lunghezze e diametri



CONNETTORI
ESTRAIBILI

5 (10)	
02÷24 (02÷12)	Side-by-side Affiancabile
10A	
250V (630V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

3,5 / 3,81 (7 / 7,62)	
02÷24 (02÷12)	Side-by-side Affiancabile
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

3,5 / 3,81 (7 / 7,62)	
02÷24 (02÷12)	With closed end Con pareti
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

① PASSO	mm
POLI	
CORRENTE	
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

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

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

OMOLOGAZIONI	
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	

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

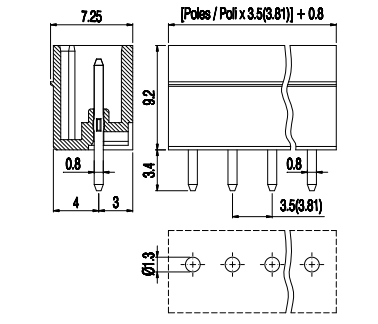
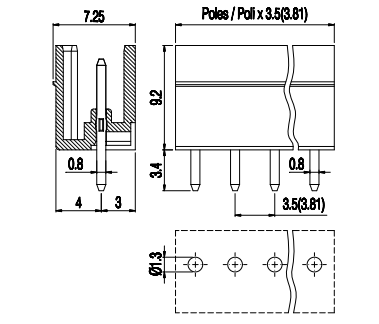
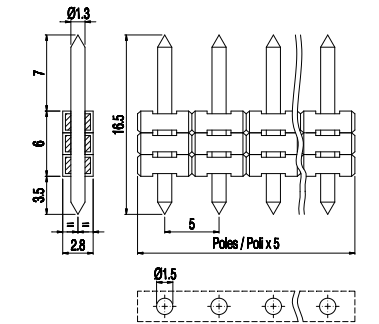
CORPO ISOLANTE	
VITE	
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	(*)
PVST	02÷24	5	*
PVST	02÷12	10	*
Standard	BK		

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷24	3,5 / 3,81	V	*	#
PV	02÷12	7	V	*	#
PV	02÷12	7,62	V-S	*	#
Standard	On request / Su richiesta GN GY BK BL RD YL OG				

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷24	3,5 / 3,81	V-P	*	#
PV	02÷12	7	V-P	*	#
PV	02÷12	7,62	V-P-S	*	#
Standard	On request / Su richiesta GN GY BK BL RD YL OG				

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



NOTE	
① I prodotti a passo 7 / 10 / 7,62 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;	
- Disconnettere solo in assenza di tensione.	

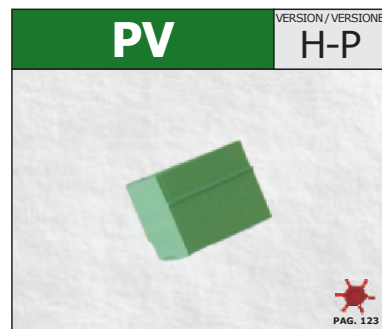
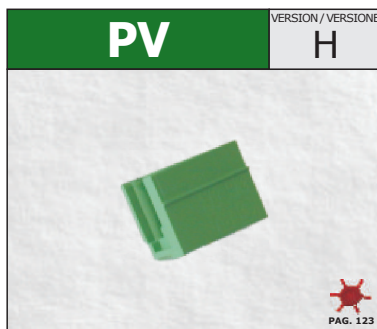
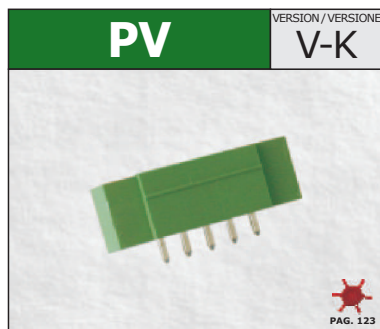
Terminals of different length and diameter are available on request
Sono disponibili su richiesta terminali di varie lunghezze e diametri

Terminals of different length are available on request
Sono disponibili su richiesta terminali di varie lunghezze

Terminals of different length are available on request
Sono disponibili su richiesta terminali di varie lunghezze



PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	② POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

3,5 / 3,81 (7 / 7,62)	
02÷22 (02÷11)	With flange threading Con flangia filettata
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

3,5 / 3,81 (7 / 7,62)	
02÷24 (02÷12)	Side-by-side Affiancabile
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

3,5 / 3,81 (7 / 7,62)	
02÷24 (02÷12)	With closed end Con pareti
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS	
	CURRENT	
	VOLTAGE	
	WIRE SECTION	
	TORQUE	
	FILE	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

MATERIALS	HOUSING	
	SCREW	
	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	

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	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione	(*)	Colore
PV	02÷22	3,5 / 3,81	V-K	-	#
PV	02÷11	7	V-K	-	#
PV	02÷11	7,62	V-K-S	-	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

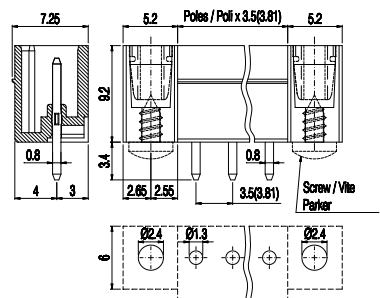
Series	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione	(*)	Colore
PV	02÷24	3,5 / 3,81	H	-	#
PV	02÷12	7	H	-	#
PV	02÷12	7,62	H-S	-	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

Series	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione	(*)	Colore
PV	02÷24	3,5 / 3,81	H-P	-	#
PV	02÷12	7	H-P	-	#
PV	02÷12	7,62	H-P-S	-	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

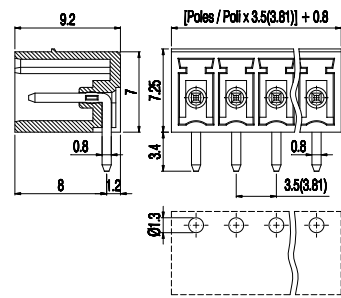
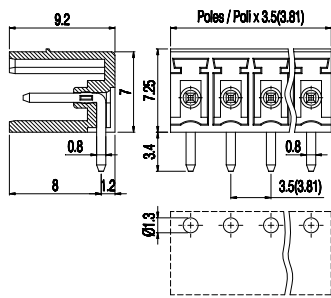
NOTE

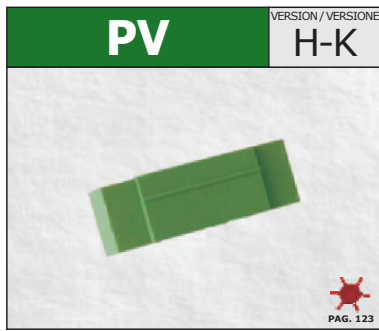
- Products of pitches 7 / 7,62 / 10 / 10,16 are configurations with metal parts removed from alternating poles to increase spacings;
- Configurations of higher number of poles are obtainable composing modular versions. In order to avoid interference mounting, the terminal row should be interrupted when the number of positions exceeds 30.

- Only disconnect when
under no load condition.



Parker screw not included
Vite Parker non inclusa
ISO1481-ST 2,2x4,5(6,5) C



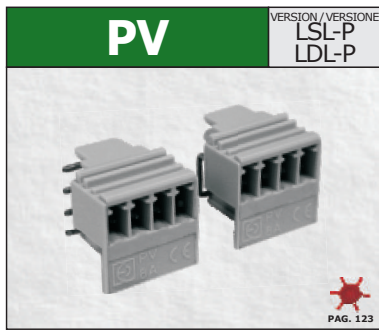
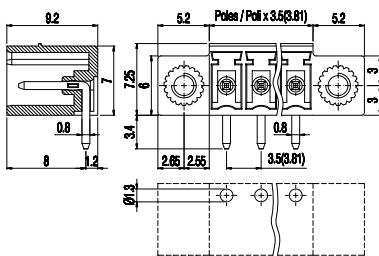


3,5 / 3,81 (7 / 7,62)	
02÷22 (02÷11)	With flange threading Con flangia filettata
8A	
160V (500V)	
2,5 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

EN61984	EN61984	UL1059 C22-2 N°158
-	-	8A factory 8A field
-	-	300V
-	-	-
-	-	-
-	-	E178356

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

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷22	3,5 / 3,81	H-K	-	-
PV	02÷11	7	H-K	-	-
PV	02÷11	7,62	H-K-S	-	-
Standard		On request / Su richiesta			
GN		GY BK BL RD YL OG			

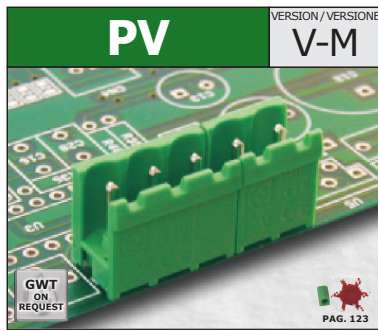
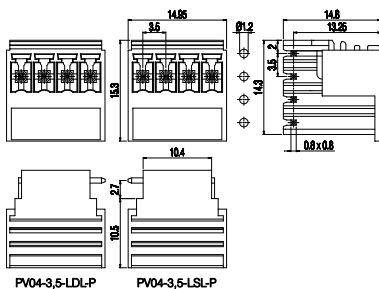


3,5	
04	R/L side with closed ends Laterale dx/sx con pareti
8A	
160V	
2,5 kV	
-	
-	
-40°C ÷ +130°C	

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

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

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	04	3,5	LSL-P	-	-
PV	04	3,5	LDL-P	-	-
Standard		On request / Su richiesta			
GY		GN BK BL RD YL OG			

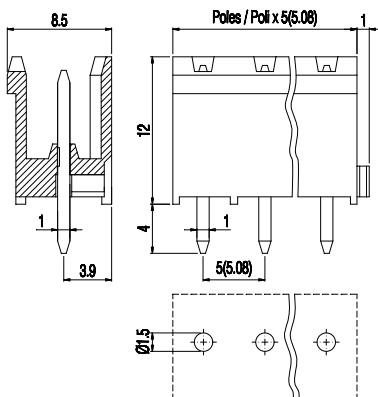


5 / 5,08 (10 / 10,16)	
02÷03 (01÷02)	Modular Modulare
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

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

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷N	5 / 5,08	V-M	-	-
PV	01÷N	10 / 10,16	V-M	-	-
Standard		On request / Su richiesta			
GN		GY BK BL RD YL OG			



CONNETTORI
ESTRAIBILI

① PASSO	mm
② POLI	
CORRENTE	DATI TECNICI
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	DATI DI OMOLOGAZIONE
TEMP. DI ESERCIZIO	

OMOLOGAZIONI	DATI DI OMOLOGAZIONE
CORRENTE	
TENSIONE	
SEZIONE CONDUTTORE	
COPPIA	
FILE	MATERIALI

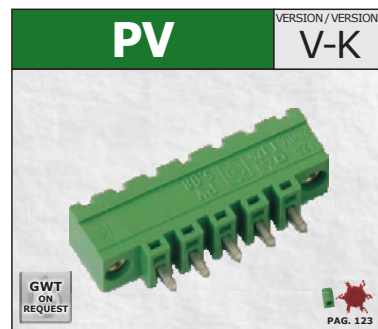
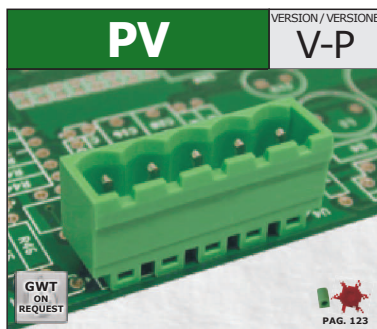
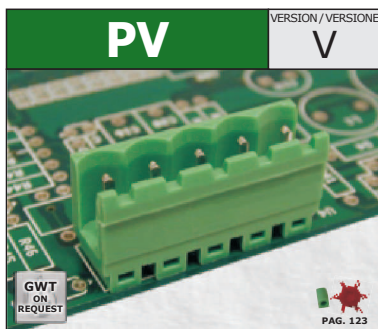
CORPO ISOLANTE	MATERIALI
VITE	
MORSETTO	
TERMINALE	

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

NOTE
① I prodotti a passo 7 / 7,62 / 10 / 10,16 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;
② Configurazioni con un numero maggiore di poli sono ottenibili componendo le versioni modulari. Per evitare interferenze di montaggio occorre prevedere un'interruzione della morsettiera quando il numero dei poli è superiore a 30.
- Disconnettere solo in assenza di tensione.



PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	② POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

5 / 5,08 (10 / 10,16)	
02÷24 (02÷12)	Side-by-side Affiancabile
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
02÷24 (02÷12)	With closed end Con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
02÷22 (02÷11)	With flange threading Con flangia filettata
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS	
	CURRENT	
	VOLTAGE	
	WIRE SECTION	
	TORQUE	
	FILE	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

MATERIALS	HOUSING	
	SCREW	
	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	

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	(*)	Colour Colore
PV	02÷24	5 / 5,08	V	*	#
PV	02÷12	10 / 10,16	V	*	#

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

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷24	5 / 5,08	V-P	*	#
PV	02÷12	10 / 10,16	V-P	*	#

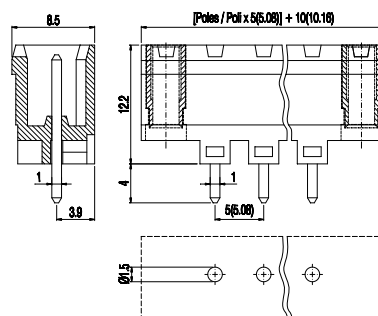
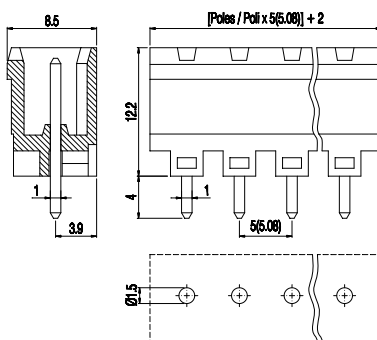
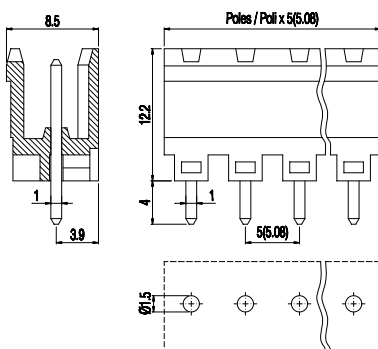
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

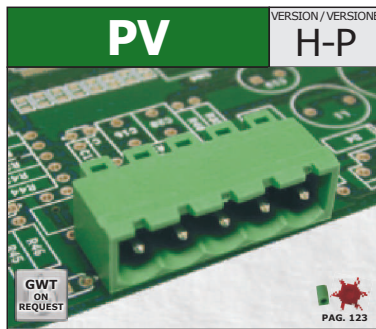
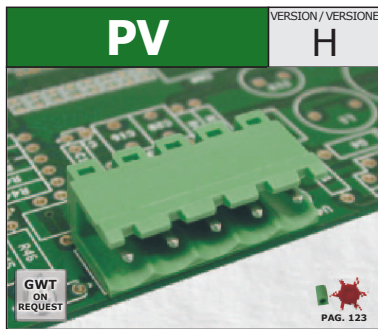
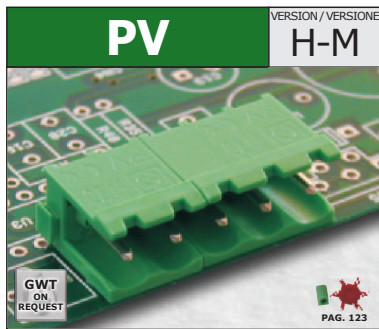
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷22	5 / 5,08	V-K	*	#
PV	02÷11	10 / 10,16	V-K	*	#

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

NOTE

- Products of pitches 10 / 10,16 are configurations with metal parts removed from alternating poles to increase spacings;
 - Configurations of higher number of poles are obtainable composing modular versions. In order to avoid interference mounting, the terminal row should be interrupted when the number of positions exceeds 30.
- Only disconnect when under no load condition.





CONNETTORI
ESTRAIBILI

5 / 5,08 (10 / 10,16)	
02÷03 (01÷02)	Modular Modulare
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
02÷24 (02÷12)	Side-by-side Affiancabile
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
02÷24 (02÷12)	With closed end Con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

① PASSO	mm
② POLI	
CORRENTE	DATI TECNICI
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

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	

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

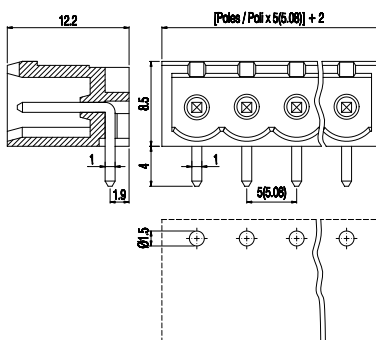
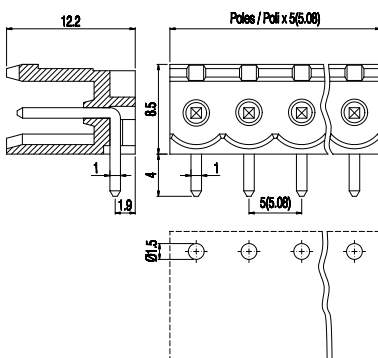
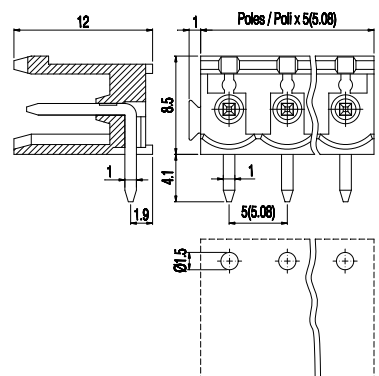
CORPO ISOLANTE	MATERIALI
VITE	
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PV	02 ÷ N	5 / 5,08	H-M	*	#	
PV	01 ÷ N	10 / 10,16	H-M	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PV	02÷24	5 / 5,08	H	*	#	
PV	02÷12	10 / 10,16	H	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PV	02÷24	5 / 5,08	H-P	*	#	
PV	02÷12	10 / 10,16	H-P	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

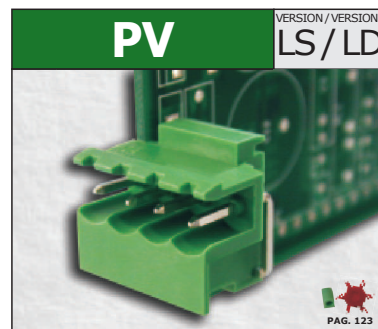
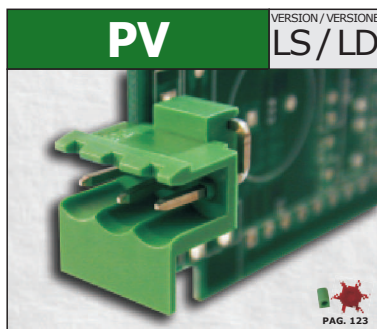
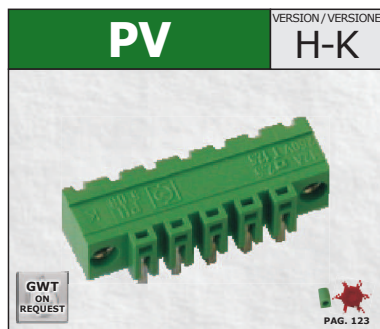
COME ORDINARE
* Codice personalizzazione (definito da euroclamp)
COLORI
Specificare solo se diverso dallo standard



NOTE
① I prodotti a passo 10 / 10,16 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;
② Configurazioni con un numero maggiore di poli sono ottenibili componendo le versioni modulari. Per evitare interferenze di montaggio occorre prevedere un'interruzione della morsettiera quando il numero dei poli è superiore a 30.
- Disconnettere solo in assenza di tensione.



PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

5 / 5,08 (10 / 10,16)	
02÷22 (02÷11)	With flange threading Con flangia filettata
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-	
-40°C ÷ +130°C	

5	
03	Right/left side Laterale dx/sx
12A	
250V	
4 kV	
-	
-	
-	
-40°C ÷ +130°C	

5	
04	Right/left side Laterale dx/sx
12A	
250V	
4 kV	
-	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS		
	CURRENT	VOLTAGE	WIRE SECTION
	TORQUE	FILE	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

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

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

MATERIALS	HOUSING
	SCREW
	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	

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	(*)	Colour Colore
PV	02÷22	5 / 5,08	H-K	*	#
PV	02÷11	10 / 10,16	H-K	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

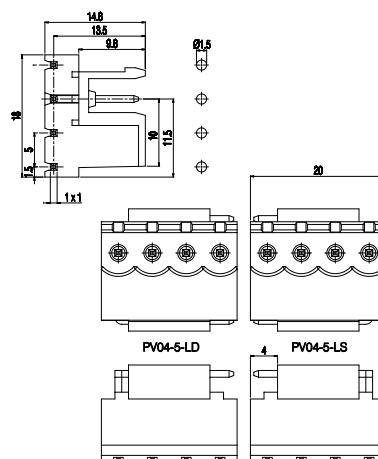
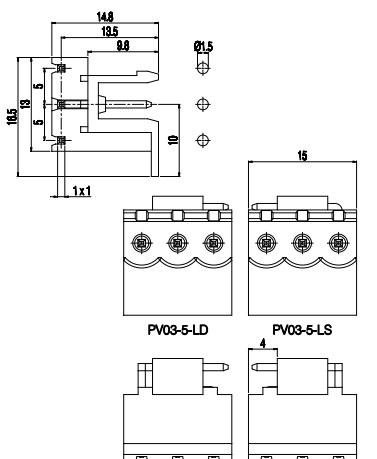
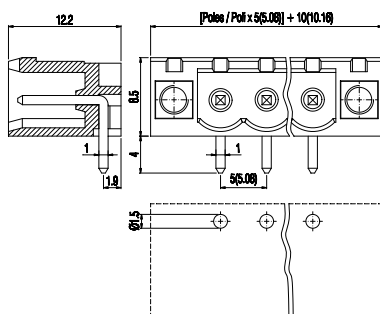
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	03	5	LS	*	#
PV	03	5	LD	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

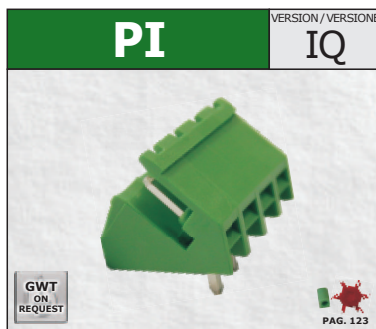
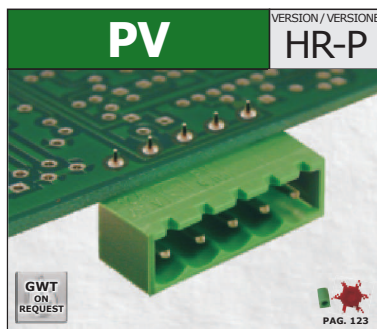
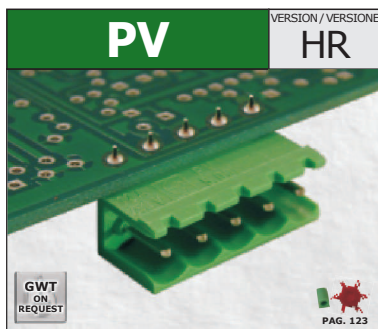
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	04	5	LS	*	#
PV	04	5	LD	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

NOTE

① Products of pitches 10 / 10,16 are configurations with metal parts removed from alternating poles to increase spacings;

- Only disconnect when
under no load condition.





**CONNETTORI
ESTRAIBILI**

5 / 5,08 (10 / 10,16)	
02÷24 (01÷12)	Side-by-side reversed Rovesciata affiancabile
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
02÷24 (01÷12)	Reversed with closed end Rovesciata con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5,08 (10,16)	
02÷24 (02÷12)	Side-by-side Affiancabile
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

① PASSO	mm
POLI	
CORRENTE	
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

OMOLOGAZIONI	
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	

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

CORPO ISOLANTE	
VITE	
MORSETTO	
TERMINALE	

Series	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione		Colore
PV	02÷24	5/5,08	HR	*	#
PV	01÷12	10/10,16	HR	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

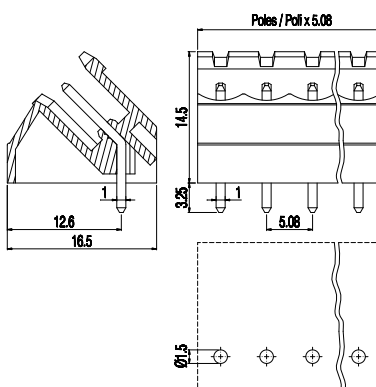
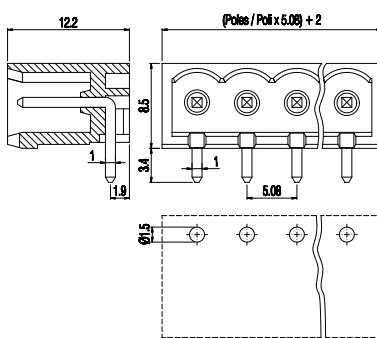
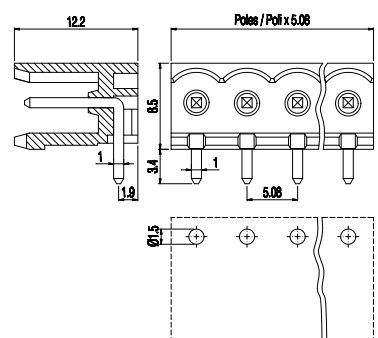
Series	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione		Colore
PV	02÷24	5/5,08	HR-P	*	#
PV	01÷12	10/10,16	HR-P	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

Series	Poles	Pitch	Version	(*)	Colour
Serie	Poli	Passo	Versione		Colore
PI	02÷24	5,08	IQ	*	#
PI	02÷12	10,16	IQ	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL
					OG

COME ORDINARE

* Codice personalizzazione
(definito da euroclamp)

COLORI
Specificare solo se diverso
dallo standard

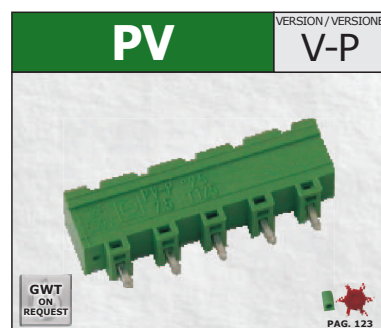
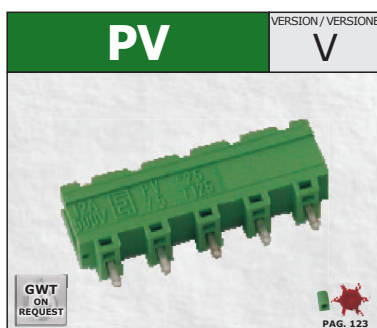
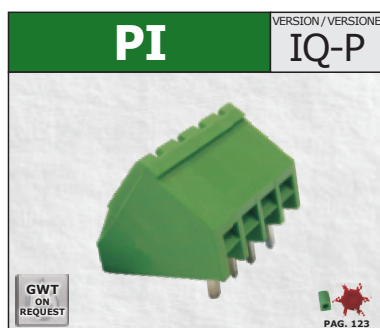


NOTE

① I prodotti a passo 10 / 10,16 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;
- Disconnettere solo in assenza di tensione.



PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

5,08 (10,16)	
02÷24 (02÷12)	With closed end Con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

7,5 / 7,62	
02÷16	Side-by-side Affiancabile
15A	
500V	
6 kV	
-	
-	
-40°C ÷ +130°C	

7,5 / 7,62	
02÷16	Side-by-side w/closed end Con pareti affiancabile
15A	
500V	
6 kV	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS
	CURRENT
	VOLTAGE
	WIRE SECTION
	TORQUE
	FILE

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
15A	15A	12A factory 12A field
500V	500V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
15A	15A	12A factory 12A field
500V	500V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

MATERIALS	HOUSING
	SCREW
	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	

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	(*)	Colour Colore
PI	02÷24	5,08	IQ-P	*	#
PI	02÷12	10,16	IQ-P	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

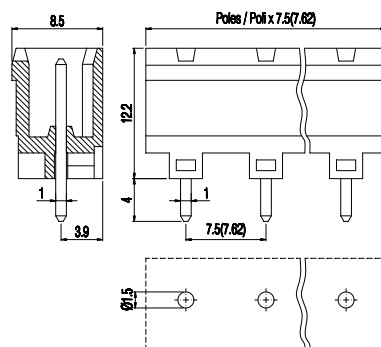
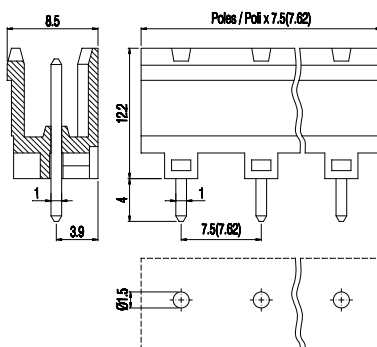
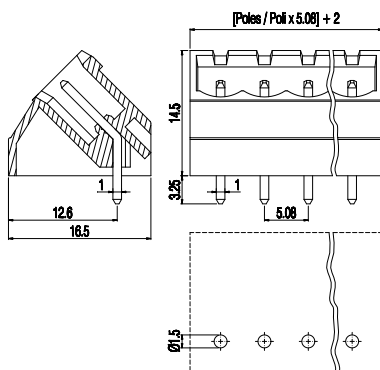
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷16	7,5 / 7,62	V	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

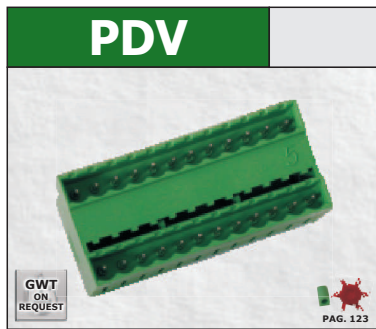
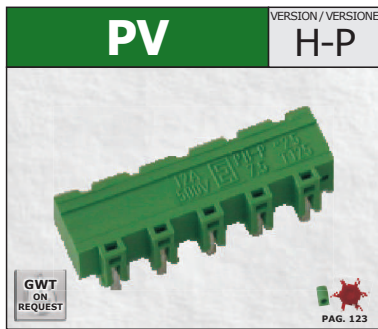
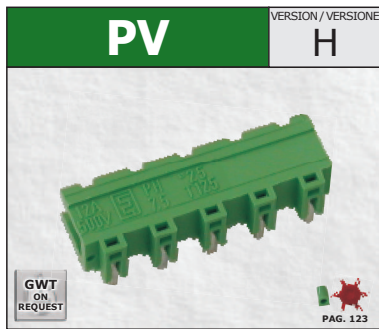
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore
PV	02÷16	7,5 / 7,62	V-P	*	#
Standard	On request / Su richiesta				
GN	GY	BK	BL	RD	YL OG

NOTE

① Products of pitches 10,16 are configurations with metal parts removed from alternating poles to increase spacings;

- Only disconnect when under no load condition.





CONNETTORI
ESTRAIBILI

7,5 / 7,62	
02÷16	Side-by-side Affiancabile
15A	
500V	
6 kV	
-	
-	
-40°C ÷ +130°C	

7,5 / 7,62	
02÷16	Side-by-side w/closed end Con pareti affiancabile
15A	
500V	
6 kV	
-	
-	
-40°C ÷ +130°C	

5	5,08
07/10/12/19	02÷12
10A	
250V	
4 kV	
-	
-	
-40°C ÷ +130°C	

①	PASSO	mm
POLI		
CORRENTE		
TENSIONE		
TENSIONE D'IMPULSO		
COPPIA CONSIGLIATA		
SPELLATURA CAVO		
CAVI CONNETTIBILI		
TEMP. DI ESERCIZIO		

EN61984	EN61984	UL1059 C22-2 N°158
15A	15A	12A factory 12A field
500V	500V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
15A	15A	12A factory 12A field
500V	500V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
10A	10A	12A factory 12A field
250V	250V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

OMOLOGAZIONI	
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	

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

CORPO ISOLANTE	
VITE	
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PV	02÷16	7,5 / 7,62	H	*	#	
Standard On request / Su richiesta						
GN	GY	BK	BL	RD	YL	OG

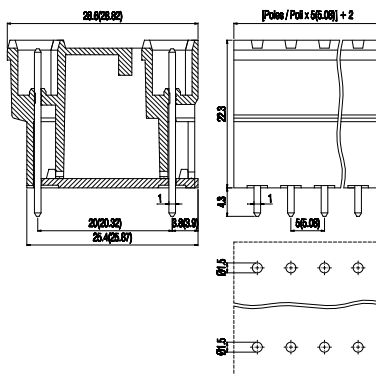
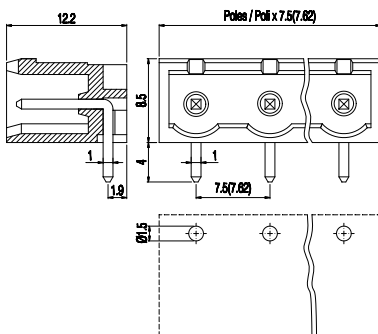
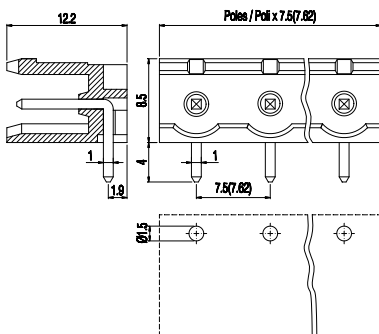
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PV	02÷16	7,5 / 7,62	H-P	*	#	
Standard On request / Su richiesta						
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	(*)	Colour Colore		
PDV	07/10/12/19	5	*	#		
PDV	02÷12	5,08	*	#		
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

COME ORDINARE

* Codice personalizzazione
(definito da euroclamp)

COLORI
Specificare solo se diverso
dallo standard

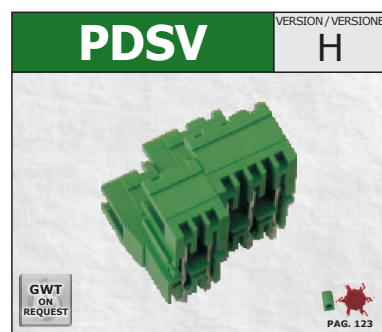
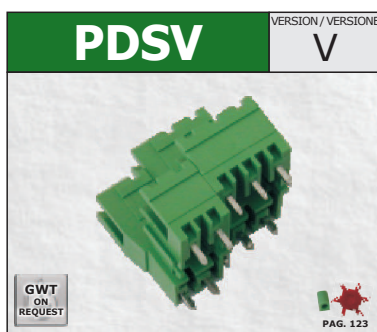
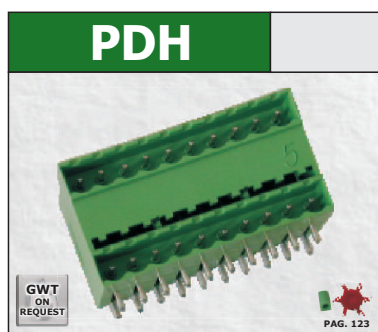


NOTE

① I prodotti a passo 10,16
sono configurazioni con
componenti metallici rimossi
da poli alterni per
aumentarne le distanze;
- Disconnettere solo in
assenza di tensione.



PLUG-IN CONNECTORS



TECHNICAL DATA	① PITCH	mm
	② POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

5	5,08
07/10/12/19	02÷12
10A	
250V	
4 kV	
-	
-	
-40°C ÷ +130°C	

5,08 (10,16)	
02÷03 (01÷02)	Modular Modulare
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5,08 (10,16)	
02÷03 (01÷02)	Modular Modulare
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

APPROVAL DATA	APPROVALS			
	CURRENT			
	VOLTAGE			
	WIRE SECTION			
	TORQUE			
	FILE			

EN61984	EN61984	UL1059 C22-2 N°158
10A	10A	12A factory 12A field
250V	250V	300V
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

MATERIALS	HOUSING	
	SCREW	
	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	

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

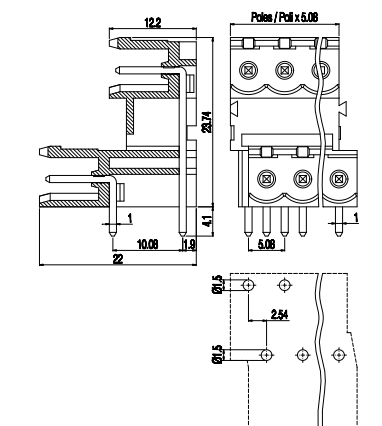
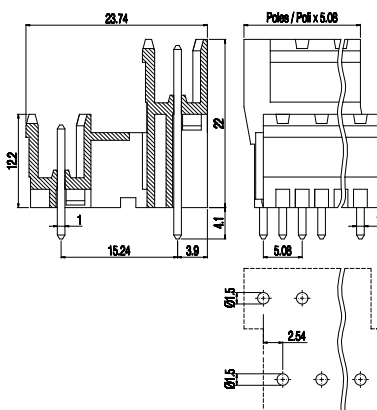
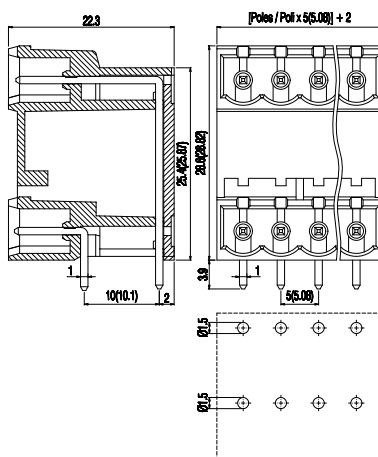
Series Serie	Poles Poli	Pitch Passo	(*)	Colour Colore
PDH	07/10/12/19	5	*	#
PDH	02÷12	5,08	*	#
Standard	On request / Su richiesta			
GN	GY	BK	BL	RD
YL	OG			

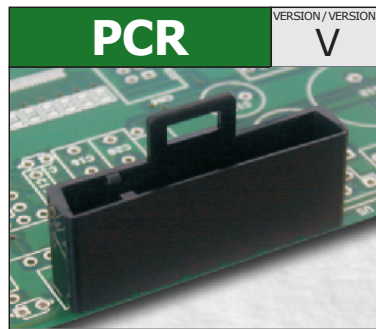
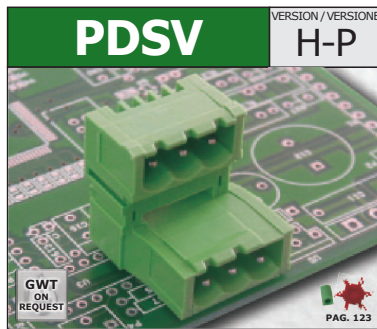
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PDSV	02÷N	5,08	V	*	#	
PDSV	01÷N	10,16	V	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PDSV	02÷N	5,08	H	*	#	
PDSV	01÷N	10,16	H	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

NOTE

- Products of pitches 10,16 are configurations with metal parts removed from alternating poles to increase spacings;
 - Configurations of higher number of poles are obtainable composing modular versions. In order to avoid interference mounting, the terminal row should be interrupted when the number of positions exceeds 30.
- Only disconnect when under no load condition.





CONNETTORI
ESTRAIBILI

5,08 (10,16)	
02÷03 (01÷02)	Modular with closed ends Modulare con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5,08 (10,16)	
02÷03 (01÷02)	Modular with closed ends Modulare con pareti
12A (15A)	
250V (500V)	
4 kV (6 kV)	
-	
-	
-40°C ÷ +130°C	

5,08	
02÷08/11	Stackable Liscio
4A	
250V	
2 kV	
-	
-	
-40°C ÷ +130°C	

① PASSO	mm
② POLI	
CORRENTE	DATI TECNICI
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

EN61984	EN61984	UL1059 C22-2 N°158
12A (15A)	12A (15A)	12A factory 12A field
250V (500V)	250V (500V)	300V (600V)
-	-	-
-	-	-
CA02.04178	N.40005779	E178356

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

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	

PPOM	
-	-
-	
Tin-plated copper alloy / Lega di rame stagnata	

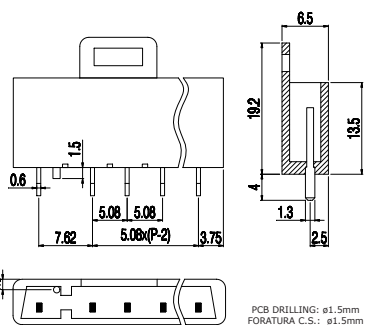
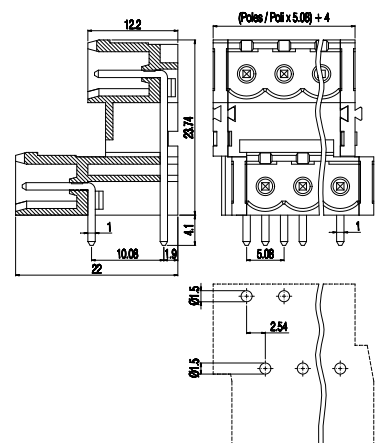
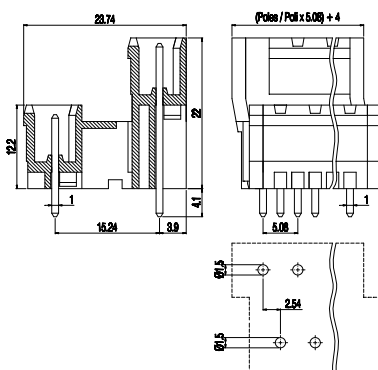
CORPO ISOLANTE	MATERIALI
VITE	
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PDSV	02÷N	5,08	V-P	*	#	
PDSV	01÷N	10,16	V-P	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)	Colour Colore	
PDSV	02÷N	5,08	H-P	*	#	
PDSV	01÷N	10,16	H-P	*	#	
Standard	On request / Su richiesta					
GN	GY	BK	BL	RD	YL	OG

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PCR	02÷08	5,08	V	*
PCR	11	5,08	V	*
Standard				
BK				

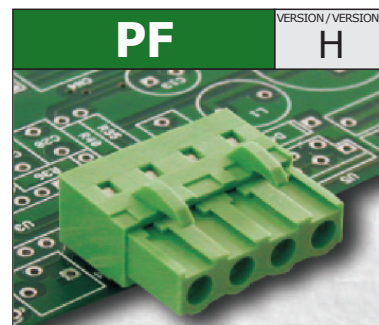
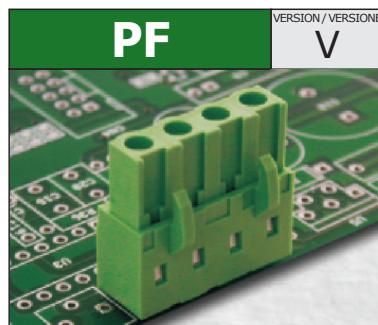
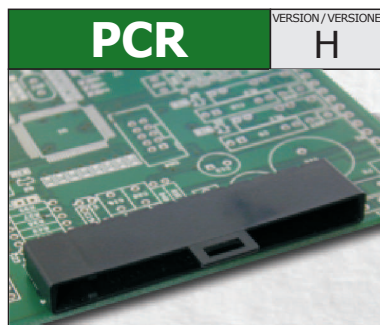
COME ORDINARE
* Codice personalizzazione (definito da euroclamp)
COLORI
Specificare solo se diverso dallo standard



NOTE
① I prodotti a passo 10,16 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;
② Configurazioni con un numero maggiore di poli sono ottenibili componendo le versioni modulari. Per evitare interferenze di montaggio occorre prevedere un'interruzione della morsetteria quando il numero dei poli è superiore a 30.
- Disconnettere solo in assenza di tensione.



PLUG-IN CONNECTORS



TECHNICAL DATA	PITCH	mm
	POLES	
	CURRENT	
	VOLTAGE	
	IMPULSE VOLTAGE	
	RECOMMENDED TORQUE	
	WIRE STRIPPING	
	MAX CONNECTING WIRES	
	OPERATING TEMP.	

5,08	
02÷08/11	Stackable Liscio
4A	
250V	
2 kV	
-	
-	
-40°C ÷ +130°C	

5,08	
02÷24	Stackable Liscio
12A	
250V	
2 kV	
-	
-	
-40°C ÷ +105°C	

5,08	
02÷24	Stackable Liscio
12A	
250V	
2 kV	
-	
-	
-40°C ÷ +105°C	

APPROVAL DATA	APPROVALS
	CURRENT
	VOLTAGE
	WIRE SECTION
	TORQUE
	FILE

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

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

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

MATERIALS	HOUSING
	SCREW
	CLAMP
	TERMINAL

PPOM	
-	-
-	-
Tin-plated copper alloy / Lega di rame stagnata	

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

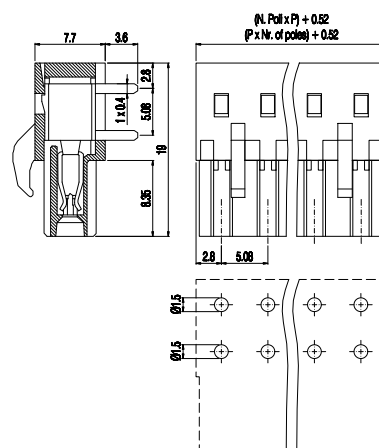
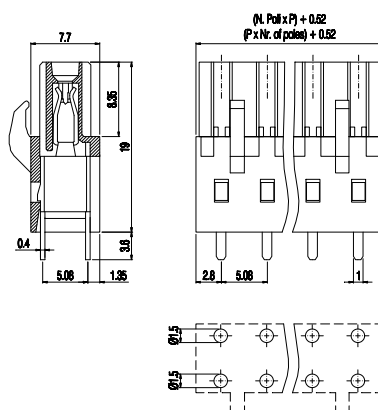
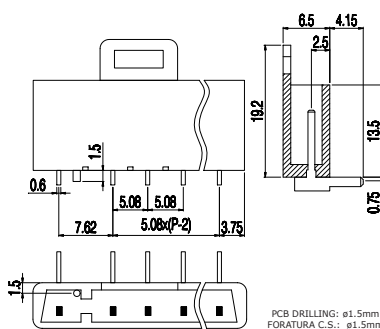
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PCR	02÷08	5,08	H	*
PCR	11	5,08	H	*
Standard	BK			

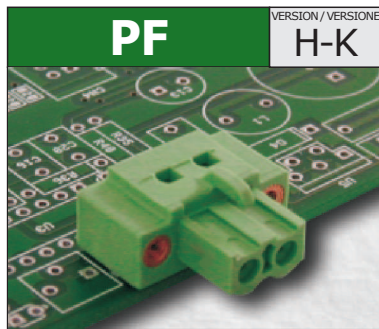
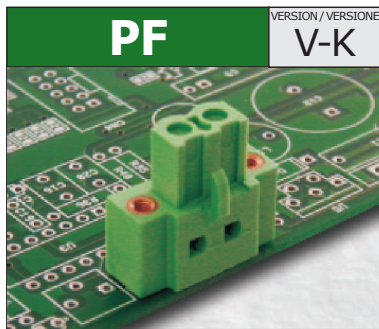
Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PF	02÷24	5,08	V	*
Standard	GN			

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PF	02÷24	5,08	H	*
Standard	GN			

NOTE

- Only disconnect when
under no load condition.





**CONNETTORI
ESTRAIBILI**

5,08	
02÷20	With flange threading Con flangia filettata
12A	
250V	
2 kV	
-	
-	
-40°C ÷ +105°C	

5,08	
02÷20	With flange threading Con flangia filettata
12A	
250V	
2 kV	
-	
-	
-40°C ÷ +105°C	

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

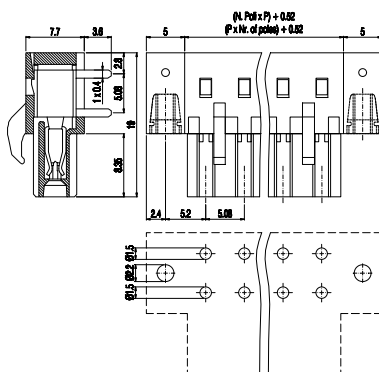
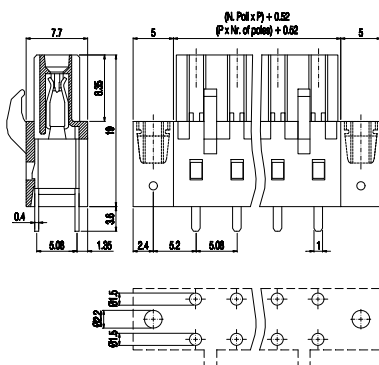
EN61984	EN61984	UL1059 C22-2 N°158
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

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

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

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PF	02÷20	5,08	V-K	*
Standard				
GN				

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
PF	02÷20	5,08	H-K	*
Standard				
GN				



PASSO	mm
POLI	
CORRENTE	
TENSIONE	
TENSIONE D'IMPULSO	
COPPIA CONSIGLIATA	
SPELLATURA CAVO	
CAVI CONNETTIBILI	
TEMP. DI ESERCIZIO	

OMOLOGAZIONI	
CORRENTE	
TENSIONE	
SEZIONE CONDUTTORE	
COPPIA	
FILE	

CORPO ISOLANTE	
VITE	
MORSETTO	
TERMINALE	

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

NOTE	
- Disconnettere solo in assenza di tensione.	