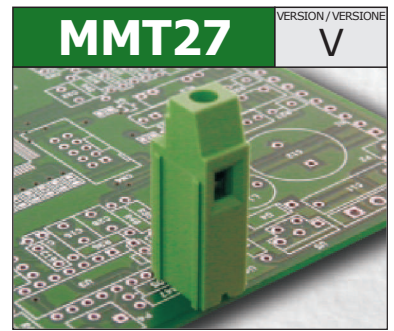
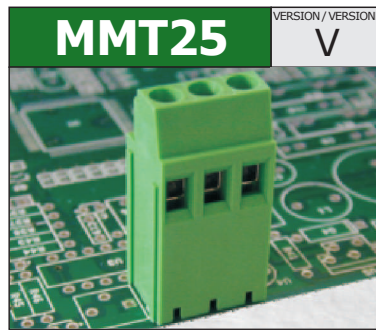
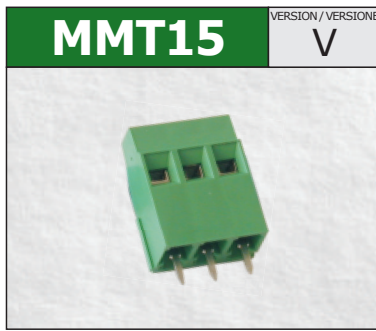
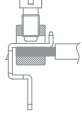




**MULTI DECK
TERMINAL BLOCKS**
Rising clamp



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

MMT15 VERSION / VERSIONE V		
5,08 (10,16)		
2÷3 (1÷2)	Modular Modulare	
13.5A		
250V (750V)		
2 kVrms/60s (3 kVrms/60s)		
0.5÷0.55Nm / 4.5÷4.9in.lbs.		
max 6mm		
1.5mm² 16AWG Stranded Flessibile	1.5mm² 16AWG Solid Rigido	2x1.0mm² 2x16AWG Solid Rigido
-40°C ÷ +130°C		

MMT25 VERSION / VERSIONE V		
5 (10)		
2÷3 (1÷2)	Modular Modulare	
24A		
450V (750V)		
2,5 kVrms/60s (3 kVrms/60s)		
0.5÷0.55Nm / 4.5÷4.9in.lbs.		
max 7.5mm		
2.5mm² 14AWG Stranded Flessibile	4.0mm² 12AWG Solid Rigido	2x1.5mm² 2x16AWG Solid Rigido
-40°C ÷ +130°C		

MMT27 VERSION / VERSIONE V		
7,5		
1	Modular Modulare	
24A		
750V		
3 kVrms/60s		
0.5÷0.55Nm / 4.5÷4.9in.lbs.		
max 7.5mm		
2.5mm² 14AWG Stranded Flessibile	4.0mm² 12AWG Solid Rigido	2x1.5mm² 2x16AWG Solid Rigido
-40°C ÷ +130°C		

APPROVAL DATA	APPROVALS	
	CURRENT	
	VOLTAGE	
	WIRE SECTION	
	TORQUE	
	FILE	

EN60998	EN60998	UL1059 C22-2 N°158
-	-	13,5A factory 10A field
-	-	300V (600V)
-	-	16÷30AWG
-	-	4.5Lb-in
-	-	E178356

EN60998	EN60998	UL1059
-	-	16A factory 15A field
-	-	300V
-	-	14÷30AWG
-	-	4.5Lb-in
-	-	E178356

EN60998	EN60998	UL1059
-	-	16A factory 15A field
-	-	300V
-	-	14÷30AWG
-	-	4.5Lb-in
-	-	E178356

MATERIALS	HOUSING	
	SCREW	
	CLAMP	
	TERMINAL	

PA - UL 94 V0		
M3	Galvanized steel Acciaio zincato	
Nickel copper alloy / Lega di rame nichelata		
Tin-plated copper alloy / Lega di rame stagnata		

PA - UL 94 V0		
M3	Galvanized steel Acciaio zincato	
Nickel copper alloy / Lega di rame nichelata		
Tin-plated copper alloy / Lega di rame stagnata		

PA - UL 94 V0		
M3	Galvanized steel Acciaio zincato	
Nickel copper alloy / Lega di rame nichelata		
Tin-plated copper alloy / Lega di rame stagnata		

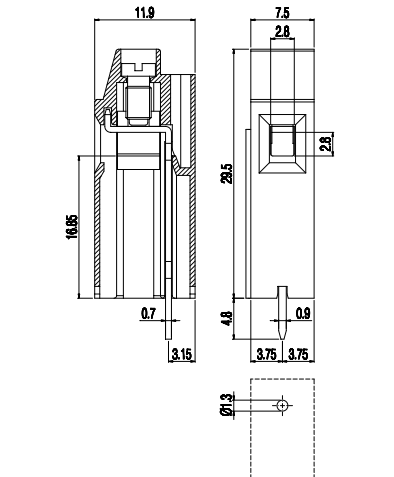
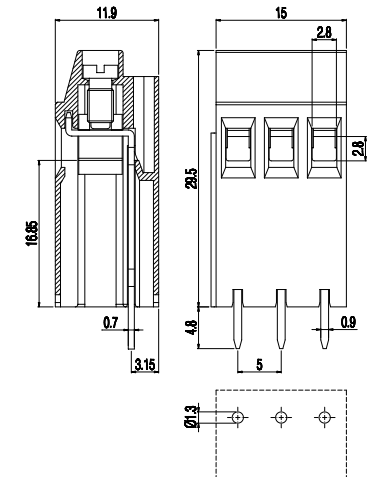
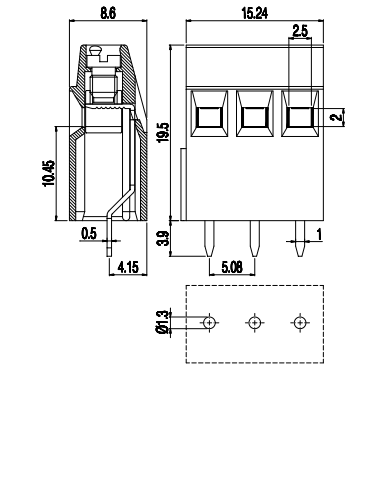
HOW TO ORDER
* Custom code (assigned by euroclamp)
COLOURS
To be specified just in case it is different from the standard

Series Serie	Poles Poli	Pitch Passo	Version Versione (*)	Colour Colore
MMT15	2÷N	5,08	V	#
MMT15	1÷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
MMT25	2÷N	5	V	#
MMT25	1÷N	10	V	#
Standard	On request / Su richiesta			
GN	GY	BK	BL	RD YL OG

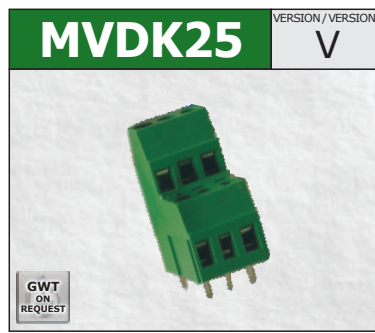
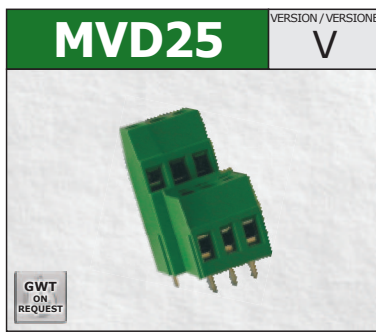
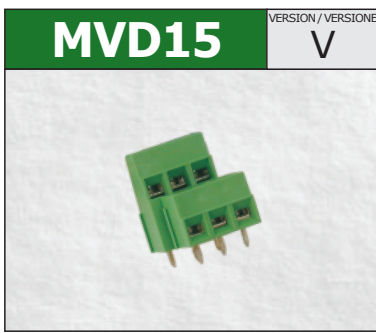
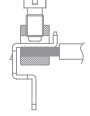
Series Serie	Poles Poli	Pitch Passo	Version Versione (*)	Colour Colore
MMT27	1÷N	7,5	V	#
Standard	On request / Su richiesta			
GN	GY	BK	BL	RD YL OG

NOTE
① Products of pitches 10 / 10,16 are configurations with metal parts removed from alternating poles to increase spacings;
② 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.





**MORSETTIERE
PLURIPIANO**
Carrello



5 / 5,08 (10 / 10,16)	
2÷3 (1÷2)	Modular Modulare
13.5A	
250V (750V)	
2 kVrms/60s (3 kVrms/60s)	
0.5÷0.55Nm / 4.5÷4.9in.lbs.	
max 6mm	
1.5mm ² 16AWG Stranded Flessibile	1.5mm ² 16AWG Solid Rigido
2x1.0mm ² 2x16AWG Solid Rigido	
-40°C ÷ +130°C	

5 / 5,08 (10 / 10,16)	
2÷3 (1÷2)	Modular Modulare
16A	
450V (750V)	
2,5 kVrms/60s (3 kVrms/60s)	
0.5÷0.55Nm / 4.5÷4.9in.lbs.	
max 8mm	
2.5mm ² 14AWG Stranded Flessibile	4.0mm ² 12AWG Solid Rigido
2x1.5mm ² 2x16AWG Solid Rigido	
-40°C ÷ +130°C	

5,08 (10,16)	
2÷3 (1÷2)	Modular Modulare
16A	
450V (750V)	
2,5 kVrms/60s (3 kVrms/60s)	
0.5÷0.55Nm / 4.5÷4.9in.lbs.	
max 8mm	
2.5mm ² 14AWG Stranded Flessibile	4.0mm ² 12AWG Solid Rigido
2x1.5mm ² 2x16AWG Solid Rigido	
-40°C ÷ +130°C	

①	PASSO	mm
②	POLI	
CORRENTE		
TENSIONE		
TENSIONE DI PROVA		
COPPIA CONSIGLIATA		
SPELLATURA CAVO		
CAVI CONNETTIBILI		
TEMP. DI ESERCIZIO		

EN60998	EN60998	UL1059 C22-2 N°158
-	-	13,5A factory 10A field
-	-	300V (600V)
-	-	16÷30AWG
-	-	4.5Lb-in
-	-	E178356

EN60998	EN60998	UL1059 C22-2 N°158
16A	16A	16A factory 15A field
450V (750V)	450V (750V)	300V
2.5mm ²	2.5mm ²	14÷30AWG
0.5Nm	0.5Nm	4.5Lb-in
EP149	N.40023956	E178356

EN60998	EN60998	UL1059 C22-2 N°158
16A	16A	16A factory 15A field
450V (750V)	450V (750V)	300V
2.5mm ²	2.5mm ²	14÷30AWG
0.5Nm	0.5Nm	4.5Lb-in
EP149	N.40023956	E178356

OMOLOGAZIONI	
CORRENTE	
TENSIONE	
SEZIONE CONDUTTORE	
COPPIA	
FILE	

PA - UL 94 V0	
M3	Galvanized steel Acciaio zincato
Nickelated copper alloy / Lega di rame nichelata	
Tin-plated copper alloy / Lega di rame stagnata	

PA - UL 94 V0	
M3	Galvanized steel Acciaio zincato
Nickelated copper alloy / Lega di rame nichelata	
Tin-plated copper alloy / Lega di rame stagnata	

PA - UL 94 V0	
M3	Galvanized steel Acciaio zincato
Nickelated copper alloy / Lega di rame nichelata	
Tin-plated copper alloy / Lega di rame stagnata	

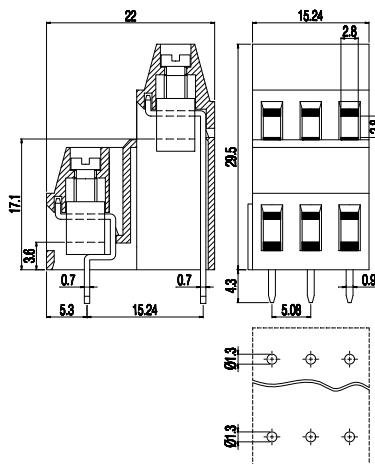
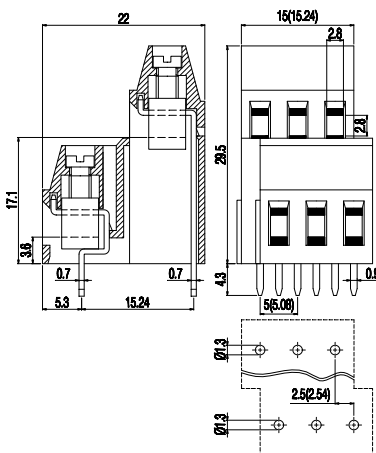
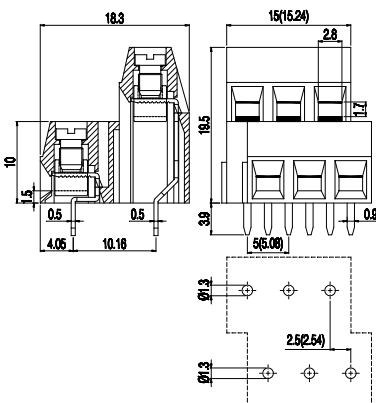
CORPO ISOLANTE	
VITE	
MORSETTO	
TERMINALE	

Series Serie	Poles Poli	Pitch Passo	Version Versione (*)	Colour Colore
MVD15	2÷N	5 / 5,08	V - * - #	
MVD15	1÷N	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
MVD25	2÷N	5 / 5,08	V - * - #	
MVD25	1÷N	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
MVDK25	2÷N	5,08	V - * - #	
MVDK25	1÷N	10,16	V - * - #	
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	

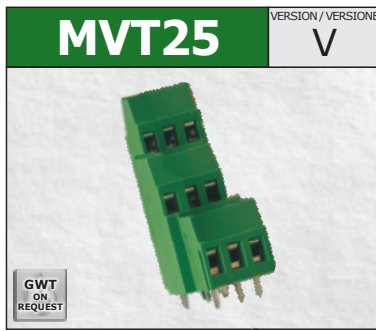
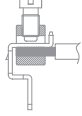


NOTE	
① I prodotti a passo 10 / 10,16 sono configurazioni con componenti metallici rimossi da poli alterni per aumentarne le distanze;	
② Configurazioni con un numero maggiore di poli sono ottenibili componendo le versioni modulari. Per evitare interferenze di montaggio occorre prevedere un'interruzione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



MULTI DECK TERMINAL BLOCKS

Rising clamp



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

5,08 (10,16)		
2÷3 (1÷2)	Modular Modulare	
16A		
450V (750V)		
2,5 kVrms/60s (3 kVrms/60s)		
0.5÷0.55Nm / 4.5÷4.9in.lbs.		
max 8mm		
2.5mm² 14AWG	4.0mm² 12AWG	2x1.5mm² 2x16AWG
Stranded Flessibile	Solid Rigido	Solid Rigido
-40°C ÷ +130°C		

APPROVAL DATA	APPROVALS	
	CURRENT	
	VOLTAGE	
	WIRE SECTION	
	TORQUE	
	FILE	

EN60998	EN60998	UL1059 C22-2 N°158
16A	16A	16A factory 15A field
450V (750V)	450V (750V)	300V
2.5mm ²	2.5mm ²	14÷30AWG
0.5Nm	0.5Nm	4.5Lb-in
EP149	N.40023956	E178356

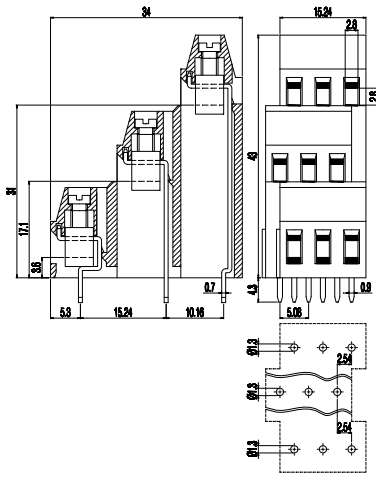
MATERIALS	HOUSING	
	SCREW	
	CLAMP	
	TERMINAL	

PA - UL 94 V0	
M3	Galvanized steel Acciaio zincato
Nickel copper alloy / Lega di rame nichelata	
Tin-plated copper alloy / Lega di rame stagnata	

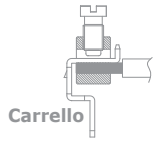
HOW TO ORDER
* Custom code (assigned by euroclamp)
COLOURS
To be specified just in case it is different from the standard

Series Serie	Poles Poli	Pitch Passo	Version (*) Versione	Colour Colore
MVT25	2÷N	5,08	V	*
MVT25	1÷N	10,16	V	*
Standard	On request / Su richiesta			

NOTE
① Products of pitches 10,16 are configurations with metal parts removed from alternating poles to increase spacings;
② 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.



MORSETTIERE PLURIPIANO



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

DATI DI OMOLOGAZIONE	OMOLOGAZIONI	
	CORRENTE	
	TENSIONE	
	SEZIONE CONDUTTORE	
	COPPIA	
FILE		

MATERIALI	CORPO ISOLANTE	
	VITE	
	MORSETTO	
	TERMINALE	

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 morsettiere quando il numero dei poli è superiore a 30.