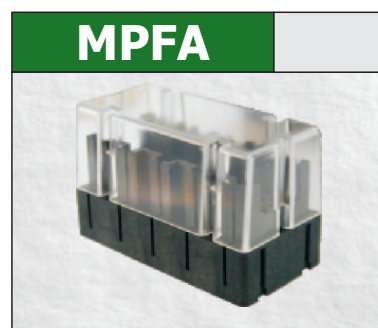
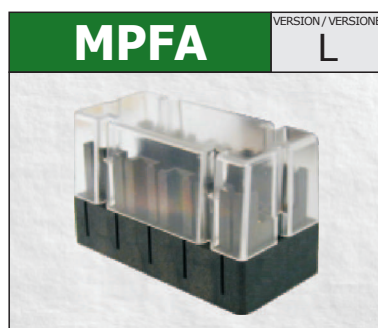
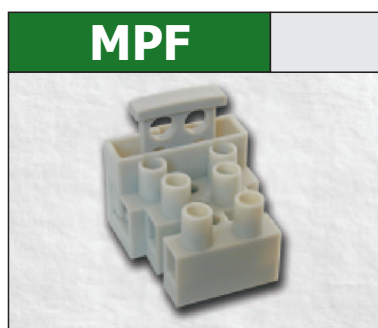
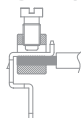


FUSE HOLDERS

Rising clamp



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

10			
1 ÷ 5		Stackable Liscio	
2,5A			
250V			
2 kVrms/60s			
0.5 ÷ 0.55Nm / 4.5 ÷ 4.9in.lbs.			
max 10mm			
2.5mm² 14AWG	Stranded Flessibile	2.5mm² 14AWG	Solid Rigido
-25°C ÷ +100°C			

11	
2 ÷ 6	Stackable Liscio
1 ÷ 40A	
-	
-	
-	
-	
	
-40°C ÷ +130°C	

11	
$2 \div 6$	Modular Modulare
$1 \div 40A$	
-	
-	
-	
-	
$-40^{\circ}\text{C} \div +130^{\circ}\text{C}$	

APPROVAL DATA	APPROVALS
	CURRENT
	VOLTAGE
	WIRE SECTION
	TORQUE
	FILE

[illegible]

		
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

[illegible]

MATERIALS	HOUSING
	SCREW
	CLAMP
	TERMINAL

PA - UL 94 V0	
M3  Captive Imperdibile	Galvanized steel Acciaio zincato
Nicked copper alloy / Lega di rame nichelata	
-	

COVER / COPERCHIO PC TRANSP./TRASP.	SHELL / INVOLUCRO PA - UL 94 V0
-	-
-	
Tin-plated copper alloy / Lega di rame stagnata	

COVER / COPERCHIO PC TRANSP./TRASP.	SHELL / INVOLUCRO PA - UL 94 V0
-	-
-	
Tin-plated copper alloy / Lega di rame stagnata	

HOW TO ORDER * Custom code (assigned by euroclamp)
COLOUR

Series Serie	Poles Poli	Pitch Passo	(*)
MPF	1 ÷ 5	10	*

Standard

GY

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
MPFA	2 ÷ 6	11	L	*

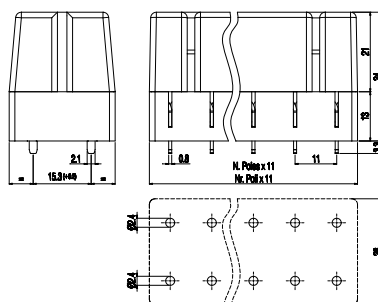
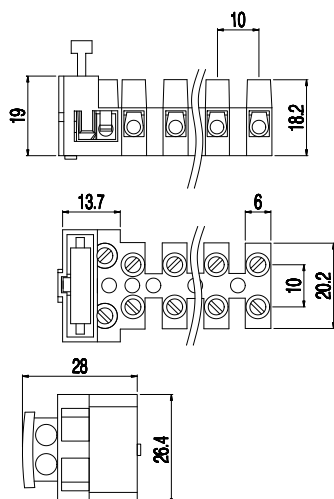
Standard

BK

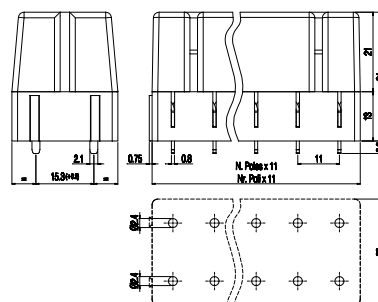
Series Serie	Poles Poli	Pitch Passo	(*)
MPFA	2 ÷ N	11	*

Standard	BK
----------	-----------

NOTE
① 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. ② The current depends on the fuse used.



Use with ATO® fuses.
Utilizzare con fusibili ATO®.



Use with ATO® fuses.
Utilizzare con fusibili ATO®.

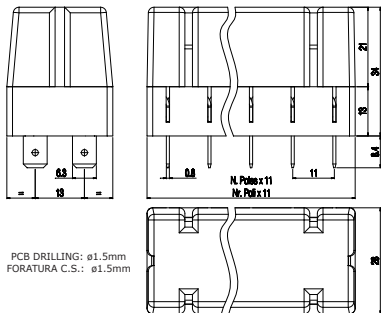


11	
2÷6	Stackable Liscio
1÷40A	
-	
-	
-	
-	
-	
-40°C ÷ +130°C	

-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

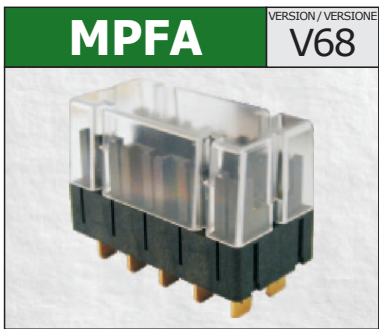
COVER / COPERCHIO PC TRANSP./TRASP.	SHELL / INVOLUCRO PA - UL 94 V0
-	-
-	
Nickel copper alloy / Lega di rame nichelata	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
MPFA	2÷6	11	V68-L	*
Standard				
BK				



PCB DRILLING: ø1.5mm
FORATURA C.S.: ø1.5mm

Use with ATO® fuses.
Utilizzare con fusibili ATO®.

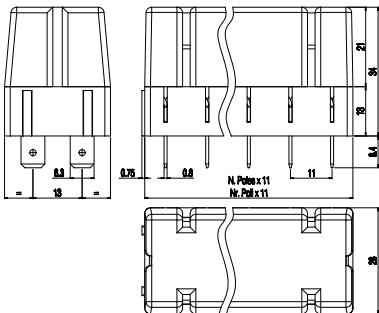


11	
2÷6	Modular Modulare
1÷40A	
-	
-	
-	
-	
-	
-40°C ÷ +130°C	

-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

COVER / COPERCHIO PC TRANSP./TRASP.	SHELL / INVOLUCRO PA - UL 94 V0
-	-
-	
Nickel copper alloy / Lega di rame nichelata	

Series Serie	Poles Poli	Pitch Passo	Version Versione	(*)
MPFA	2÷6	11	V68	*
Standard				
BK				

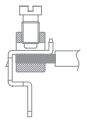


Use with ATO® fuses.
Utilizzare con fusibili ATO®.



MORSETTIERE PORTAFUSIBILI

Carrello



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

OMOLOGAZIONI		DATI DI OMOLOGAZIONE
CORRENTE		
TENSIONE		
SEZIONE CONDUTTORE		
COPPIA		
FILE		

CORPO ISOLANTE	MATERIALI
VITE	
MORSETTO	
TERMINALE	

COME ORDINARE
* Codice personalizzazione (definito da euroclamp)
COLORE

NOTE
① 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.
② La corrente dipende dal fusibile utilizzato.