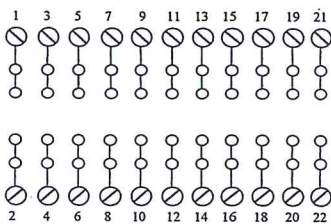
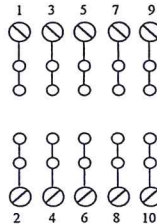
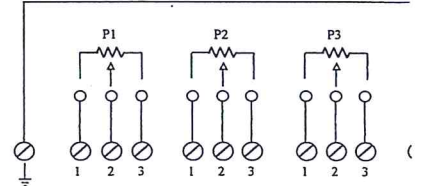
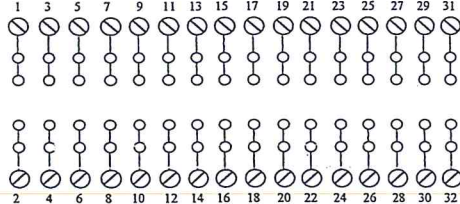
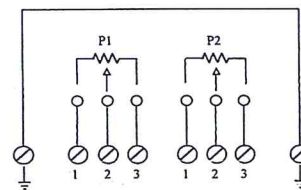
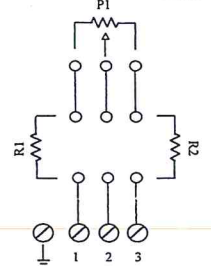
**EMPC11****EMPC5****EM3P****EMPC16****EM2P****EM1**

I componenti P1, P2, P3, R1, R2 non vengono forniti.

Components P1, P2, P3, R1, R2 are not supplied.

DATI PER L'ORDINAZIONE / ORDERING INFORMATION

TIPO TYPE	CODICE CODE	DESCRIZIONE DESCRIPTION	DIM. mm DIM. mm
EMPC16	61E016237	16 COMPONENTI 16 COMPONENTS	90 x 82 x 45
EMPC11	61E016235	11 COMPONENTI 11 COMPONENTS	67,5 x 82 x 45
EMPC5	61E016236	5 COMPONENTI 5 COMPONENTS	45 x 82 x 45
EM1P	61E016251	1 POTENZIOMETRO 1 POTENZIOMETER	45 x 82 x 78
EM2P	61E016250	2 POTENZIOMETRI 2 POTENZIOMETERS	90 x 82 x 78
EM3P	61E016249	3 POTENZIOMETRI 3 POTENZIOMETERS	90 x 82 x 78

DIAMETRO FORI PER POTENZIOMETRI / HOLES DIAM. FOR POTENZIOMETERS

EMPT1- EMPT2	10,5 mm
EMPT	6,5 mm

Su richiesta, il modulo puo' essere fornito con componenti già montati.
Il modulo è adatto per il montaggio a scatto su profilo DIN TS32 TS35.

On request, the module can be supplied with components already fitted.
The module is suitable for snap-in mounting in DIN TS32 TS35 channelling.