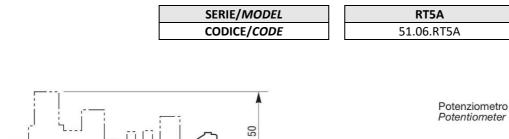
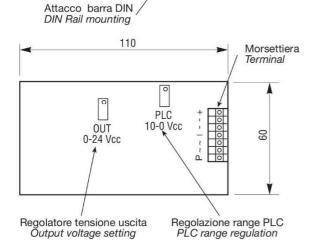
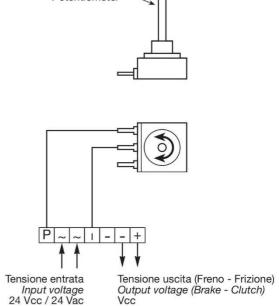
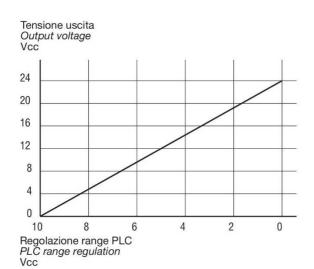


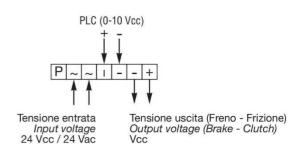
## **VOLTAGE REGULATOR PLC OR MANUAL 0 ÷ 24 V DC**











Tramite la regolazione del Potenziometro o del PLC, si può variare la tensione di uscita, vedi diagramma.

ALIMENTATORE 0-24Vcc / 70W Tensione di Ingresso: 24Vac / 24Vcc Tensione di Uscita: 0-24Vcc (Regolabile)

Regolatore della tensione in uscita: -  ${\tt POTENZIOMETRO}$ 

- PLC (da 10 a 0Vcc)

Corrente in uscita: 3A continuativi / 5A Picco

Attacco Barra DIN

We can change output voltage setting potentiometer or PLC, see diagram.

POWER SUPPLY 0-24VDC / 70W
Input voltage: 24Vac / 24VDC
Output voltage: 0-24Vcc (Adjustable)
Output voltage setting: - POTENTIOMETER
- PLC (from 10 to 0VDC)

Output current: 3A working / 5A Peak

DIN Rail mounting