



Modelos normalizados, gama controladores de temperatura configurables ATR121

CONTROLADORES DE TEMPERATURA CONFIGURABLES 32 X 74, MODELO ATR121

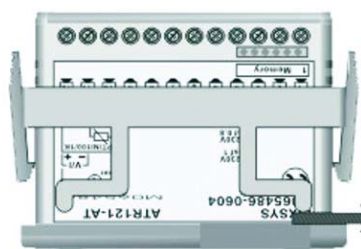
Código

ATR121



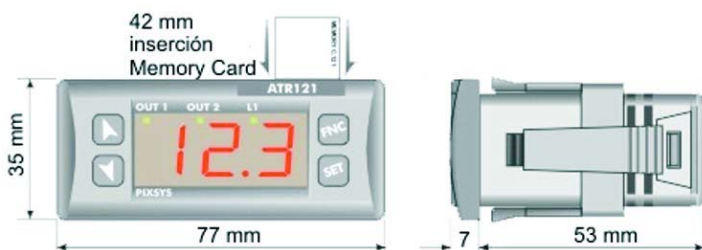
Modo de codificación

| | | | | |
|--------|--------------------------|--------------------------|--------------------------|--|
| ATR121 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| | A | | | 2 salidas relé + SSR - 24 Vac $\pm 10\%$ 50/60 Hz |
| | AT | | | 2 salidas relé + SSR - 24 Vac $\pm 10\%$ 50/60 Hz - RS485 |
| | | AD | | 2 salidas relé + SSR - 12 ... 24 Vac $\pm 10\%$ 50/60 Hz - 12 ... 35 Vcc |
| | | ADT | | 2 salidas relé + SSR - 12 ... 24 Vac $\pm 10\%$ 50/60 Hz - 12 ... 35 Vcc - RS485 |
| | | | B (Mod. básico) | 2 salidas relé + SSR - 230 Vac $\pm 10\%$ 50/60 Hz |
| | | | C | 2 salidas relé + SSR - 115 Vac $\pm 10\%$ 50/60 Hz |



Taladro a apanel
28,5 x 70,5 mm

Espesor sugerido
2 - 8 mm



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