

# › Controladores lógicos em4 & Millenium Evo Interfaz

## Interfaz de memoria

- › Copiar el programa de aplicación de un PLC a otro
- › Finalizar programas para sus clientes
- › Actualización de firmware



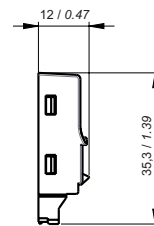
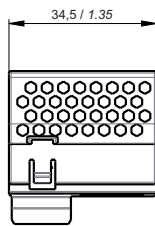
Interfaz de memoria

Características específicas	
Referencia	88 980 114
Acabado	Glossy black
Color	Black RAL 9011
Material	UL94 V0, 1272/2008/CE (Halogen free)
Características generales	
Certificaciones	CE, cURus Listed
Conformidad de la Directiva CEM (según 2014/30/EU)	IEC/EN 61000-6-1 (Residential, commercial and light-industrial environments) IEC/EN 61000-6-2 (Industrial) IEC/EN 61000-6-3 (Residential, commercial and light-industrial environments) IEC/EN 61000-6-4 (Industrial)
Temperatura de empleo	-20 (-4 °F) → +60°C (140 °F) (+40°C (104 °F) in a non-ventilated enclosure) UL : Maximum surrounding air temperature of 50°C
Temperatura de almacenamiento	-40 (-40 °F) → +80°C (176 °F)
Humedad relativa	95% max. (no condensation or dripping water)
Altitud máxima de utilización	Operation: 2000 m Transport: 3000 m
Comportamiento ante descargas electrostáticas	Immunity to ESD IEC/EN 61000-4-2, level 3
Comportamiento ante perturbaciones HF (Inmunidad)	Immunity to radiated electrostatic fields IEC/EN 61000-4-3, level 3 Immunity to fast transients (burst immunity) IEC/EN 61000-4-4, level 3 Immunity to shock waves IEC/EN 61000-4-5 Radio frequency in common mode IEC/EN 61000-4-6, level 3
Emisión conducida y radiada (según 55022/11 grupo 1)	Class B
Compatibilidad de hardware	24 VDC base
Potencia máxima absorbida	0.15W @ 3.3V
Grado de protección (según IEC/EN 60529)	IP 20
Capacidad	Read / write application and software of connected product
Peso	Without packing: 13 g With packing: 19 g
Dimensiones	Without packing: 35 x 36 x 12 mm / 1.38 x 1.42 x 0.47 inch With packing: 80 x 140 x 30 mm / 3.15 x 5.51 x 1.18 inch

Esquemas técnicos

Dimensiones (mm)

Interfaz de memoria



**Warning:**

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