922344

DESCRIPTION

The LEDI PILOT Box is an IP programmer with 4 relays for automated management of bells, lighting, and other equipment. Configurable and monitorable via Ethernet, it includes NTP time synchronization, automatic daylight saving time adjustment, calendar programming with holiday and leave management, and secure parameter backup on flash memory.



ADVANTAGES

Simple configuration via a web interface.
Automatic time synchronization via NTP.
Automatic management of daylight saving time.
Flexible programming with custom calendars.
Secure backup of settings in flash memory.

Updated: 5/06/2026

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CONSTRUCTION & TECHNICAL PERFORMANCE	
Color	Grey Aluminium RAL 9007
Materials	Aluminium
Dimensions (L x W x H)	220 x 94 x 47
Output(s)	4 (relays via Euroblock terminal block)
Gross Scanned Weight of the US (g/km)	0,603
Power supply	PoE (Power over Ethernet)
Weight (Kg/U)	0.60
ELECTRICAL CHARACTERISTICS	
Power supply	PoE (Power over Ethernet)
ENVIRONMENTAL CHARACTERISTIC	
Operating temperature	0° to 50°
Storage Temperature	-20 to +70 / -4°F à +158°F

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