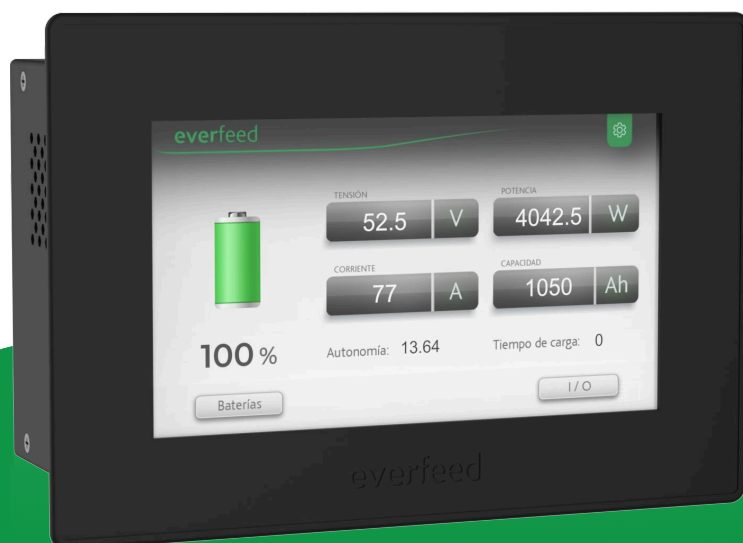


everfeed

Make energy simple



Battery Monitor **EFS-T7IO-E**



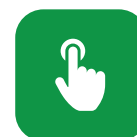
Centralización de información y control de sistema de almacenamiento en baterías de Litio Everfeed



Interrogación y monitoreo de los sistemas



Control individual de las baterías del sistema



Pantalla táctil



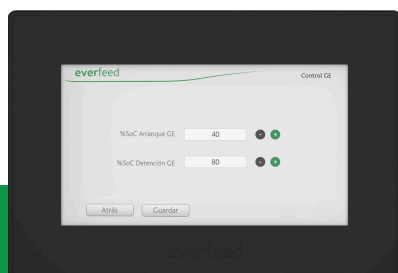
Central Meteorológica



Control de manta calefactora



Arranque de grupo

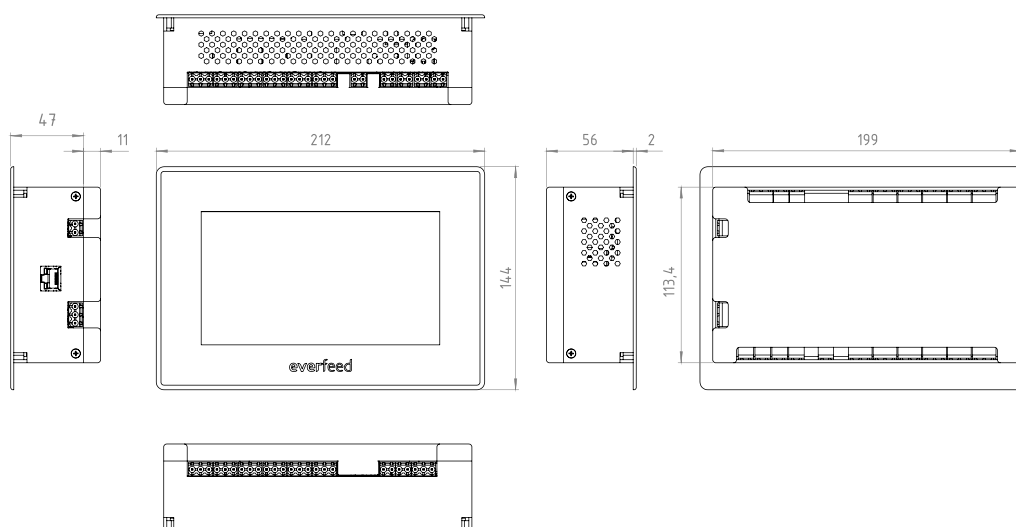




Inputs: 24VCC
Outputs: Reles 5A 220 VCC
PWR: 24VCC



Dimensiones



Display Parameters	Type	T5L2, running DGUS II system, medical grade
	Size	7.0-inch
	Resolution	7200Wh
	Resolution	1024x600 pixels
	Colors	16.7M
	Display Type	IPS-TFT-LCD, wide viewing angle
	Conformal Coating	Yes
	Viewing Angle	85°
	Color Depth	24-bit
	Active Area (A.A.)	154.08mm x 85.92mm
	Backlight Mode	LED
	Backlight Service Life	>30,000 hours
	Brightness	250 nit
	Brightness Control	0-100 Grade
Touch Parameters	Type	CTP (Capacitive touch panel)
	Structure	G+G structure with Asahi tempered glass
	Touch Mode	Support point touch and drag
	Surface Hardness	6H
	Light Transmittance	Over 90%
	Life	Over 1,000,0000 touches
Electrical Specifications	Rated Power	>5W
	Operating Voltage	24V ±20% (typical)
Operating Environment	Operating Temperature	-20°C to 70°C (24V @ 60%RH)
	Operating Humidity	10% to 90% RH (typical 60% RH)
Communication	Ethernet	LAN: 10/100/1000 Base-T x1
	COM Port	RS-485
SNMP	Security	SNMP v2C
	Transport	UDP
Modbus	Transport	TCP/IP
I/O	Output	12 Relay 10A/275V AC - 12A/125V AC
	Input	5 analog/ 4 digital

*Los datos de este documento pueden modificarse sin previo aviso