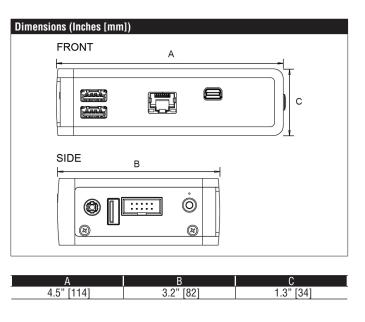




This Edge device performs analytics of Energy valve data captured on a BACnet MSTP or BACnet IP network providing summary of operation, power curves and charts of operation, energy savings calculations and continuous Delta-T Optimization.

## Operation

This device performs data analytics, parameterization and monitoring of Belimo Energy Valves on a BACnet MSTP or BACnet IP network.



## Safety Notes

WARNING: This product can expose you to lead which is known to the State of California to cause cancer and reproductive harm. For more information go to www.p65warnings.ca.gov





Technical Data	
Housing material	Aluminum
Front I/O	1 MicroSD Card slot
	1 Power Button
	1 Power Indicator LED
	1 COM port (RS-232)
	1 USB 2.0 port
	1 DC input jack (12 V)
Rear I/O	2 USB 3.0 ports
	2 mini-DisplayPorts
	2 Gb LAN ports
Managene	1 Audio Jack (Line out; Mic in)
Memory Capacity	4 GB
Storage Options	MicroSD Card
	mSATA (shared PCIe Mini Card slot)
Ambient temperature	32104°F [040°C]
Storage temperature	32140°F [060°C]
Ambient humidity	max. 90% r.H., non-condensing
Weight	0.20 kg
Nominal voltage DC	12 V
Agency Listing	CE, EN55024, EN55032, EN62368-, FCC 47 CFR
	Part 15, IEC62668-1, UL
Degree of protection IEC/EN	IP50