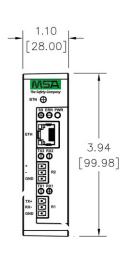
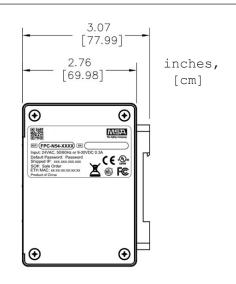
				BAGNET W5/1P, BAGNET IP
Gateway for Laars Linc Integrated Control System				Metasys N2, Modbus TCP
				MagnaTherm / MagnaTech FT CA010316
				MagnaTherm / MagnaTech HTD CA010308
	No. of Concession, Name			MagnaTherm / MagnaTech 5:1 CA010312
	Service of the servic			OmniTherm / OmniTech CA010312
MSA			Date:	
				Submittal Data
	000			
			Project #:	7
	ETH-			
			Engineer:	Project Name:
	00		Prepared By:	Location:
			Bid Date:	Contractor:
	Dowor Doguiro	monto	Input Voltage: 0.20V/DC or 24V/A	<u> </u>
	Power Requirements		Input Voltage: 9-30VDC or 24VAC Current Draw: 24VAC 0.125A	
Specifications				C 0.25A @ 12VDC
•	Operating Temperature		-4°F to 158°F (-20°C to 70°C)	
	Operating Humidity		10-95% RH Non-condensing	
				h. DC 405/DC 222 north (Tyd /Dyd (rend))
	Connections	BACnet	One 3-pin Phoenix connector wit	h: RS-485/RS-232 port (Tx+/Rx-/gnd)
			One 3-pin Phoenix connector wit	
		Metasys	One Ethernet 10-100 BaseT port	
		,-		
	Weight		0.4 lbs (0.2 kg)	
	Dimensions		4 x 1.1 x 2.7 inches (10.16 x 2.8 x 6.8 cm)	
	Approvals		BACnet Testing Labs (BTL)	IC Canada
			B-ASC - RER Series	REACH Compliant
			CE and FCC Class B & C Part 15 UL 60950-4	5 RoHS 3 Compliant DNP 3.0 Conformance Tested
			WEEE Compliant	UKCA Compliant
	Wi-Fi 802.11 b/g/n		Frequency: 2.4 GHz Channels: 1 to 11 (inclusive)	
				acryption: TKIP, WPA & AES
				71

The Manufacturer reserves the right to change specifications, components, features, or to discontinue products without notice. BACnet® is a registered trademark of ASHRAE. Metasys® is a registered trademark of Johnson Controls, Inc.

Dimensions





BACnet MS/TP. BACnet IP

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