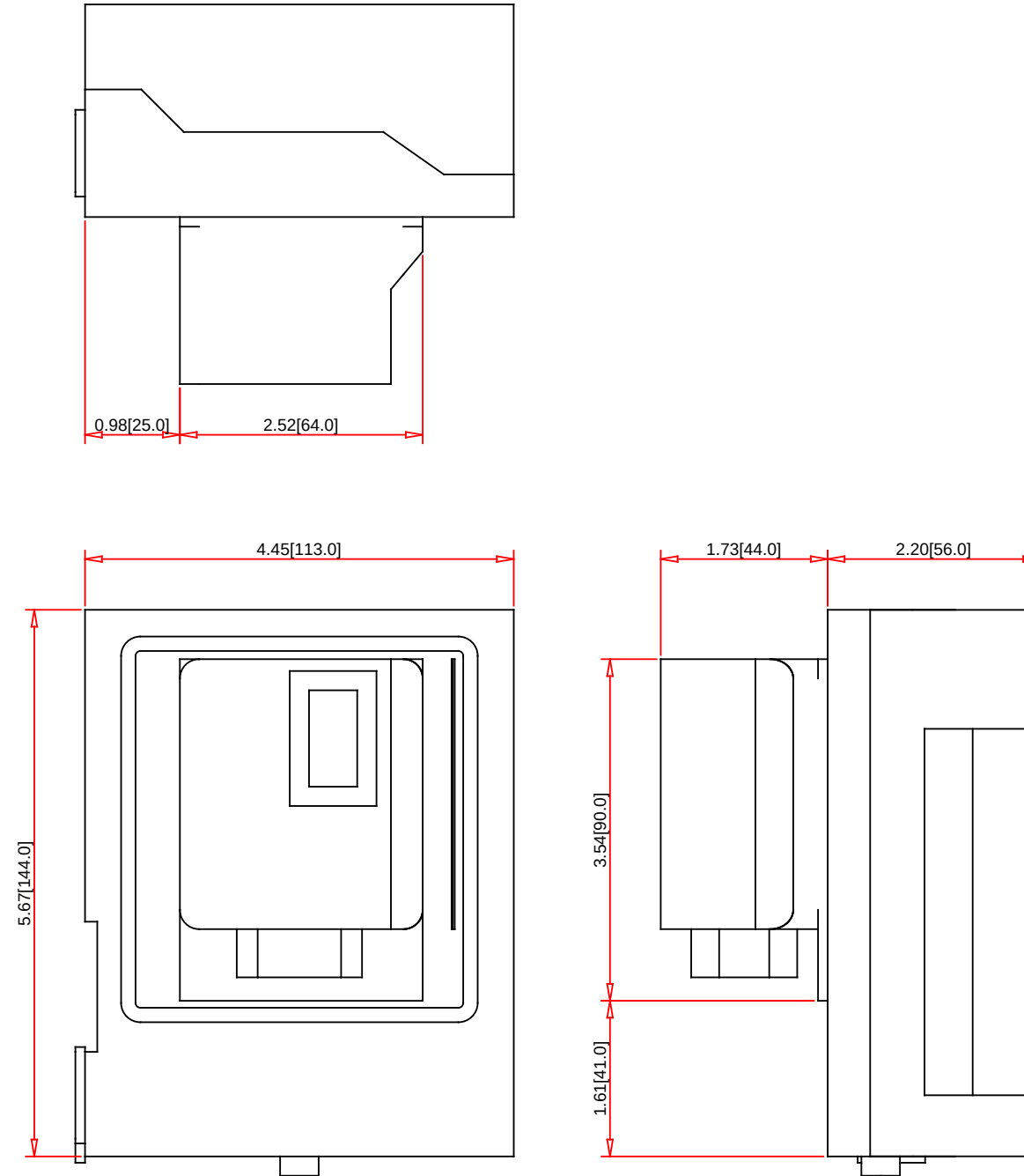
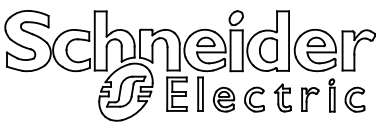




Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:
XBTZGJBOX



Schneider Electric United States
North American Division
Boston One Campus
800 Federal Street
Andover, MA 01810, USA
Phone:+1 8773425173
Email: CCC@us.schneider-electric.com

Technical Information:	
North America Certifications:	UL 508, CSA-C22.2, No. 142-M1987
IEC, CE Certifications:	EN 61131-2, IEC 61000-6-2, CE
FCC & EMC:	FCC (Class A), C-Tick
Applicable Machine Safety Std.:	IEC 62061: SIL CL 3; EN 954-1: Category 4, EN ISO 13849-1: (PL) PLe
Marine Certifications:	
Other Certifications:	
Common Automation Protocols:	Modbus, Uni-TE, Modbus TCP/IP, FIPWAY, FIPIO, Modbus Plus
Other Protocols:	PacDrive, Siemens, Omron, Mitsubishi, Rockwell
Operating Temperature Range:	0c to 50c
Storage Temperature Range:	-20c to +60c
Relative Humidity"	0 to 90% non condensing

Specification:	
Description:	Human Machine Interface XBTZGJBOX
Screen Type:	N/A - See XBTGH2460
Resolution:	N/A - See XBTGH2460
Interface Ports:	SUB-D9 (RS 232C/RS 422/485 serial link)
Ethernet Ports:	RJ45 (10BASE-T/100BASE-TX)
USB Ports:	On XBTGH2460: Type A (V1.1)
Operating System:	Key switch, 3-pos enable, Oper key, E-stop, FO & F2 function key, Buzzer out
Enclosure Rating:	IP65, NEMA 4X
Processor:	N/A - See XBTGH2460
SRAM:	N/A - See XBTGH2460
Storage:	N/A - See XBTGH2460
Supply Voltage:	24 VDC