6300TBA

Allen-Bradley ASEM 6300T Thin Client Atom 4GB RAM No SSD One 4K Display

INDUSTRIAL COMPUTERS

Allen-Bradley



Component type	Industrial PC
Range	ASEM 6300 Thin Clients
Model	N/A
Product status	Existing

The Allen-Bradley ASEM 6300 Thin Clients feature Intel Atom processors, ideal for human-machine interface (HMI), IIoT gateway and data logging applications. Atom class units are also available as ThinManager® ready thin clients to boot natively into ThinManager software with no solid-state drive (SSD) on board, include a fanless design and multiple mounting methods.

ELECTRICAL	Supply voltage DC	24 V
	Voltage type of supply voltage	DC
COMMUNICATION	Number of HW-interfaces industrial Ethernet	2
	Number of HW-interfaces RS-422	0
	Number of HW-interfaces USB	2
	Number of HW-interfaces RS-232	0
	Number of HW-interfaces RS-485	0
CONSTRUCTION	Preinstalled operating system	None
	Processor type	Intel Atom
	Random access memory (RAM)	4 GB
	Storage capacity M.2 SSD	0 GB
	Number of outputs DisplayPort (DP)	1
	IP rating	IP20
	With hard disc	No
DIMENSIONS	Width	39.4 mm
	Height	127.5 mm
	Depth	100 mm
ENVIRONMENT	Operating temperature	0…50 °C

Published on 19 October 2026

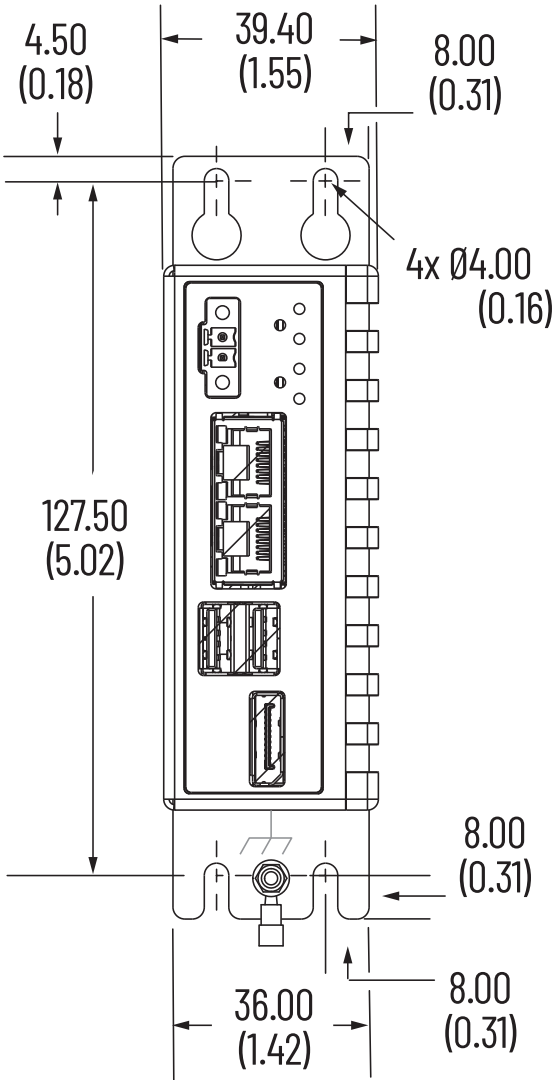
6300TBA

Allen-Bradley ASEM 6300T Thin Client Atom 4GB RAM No SSD One 4K Display

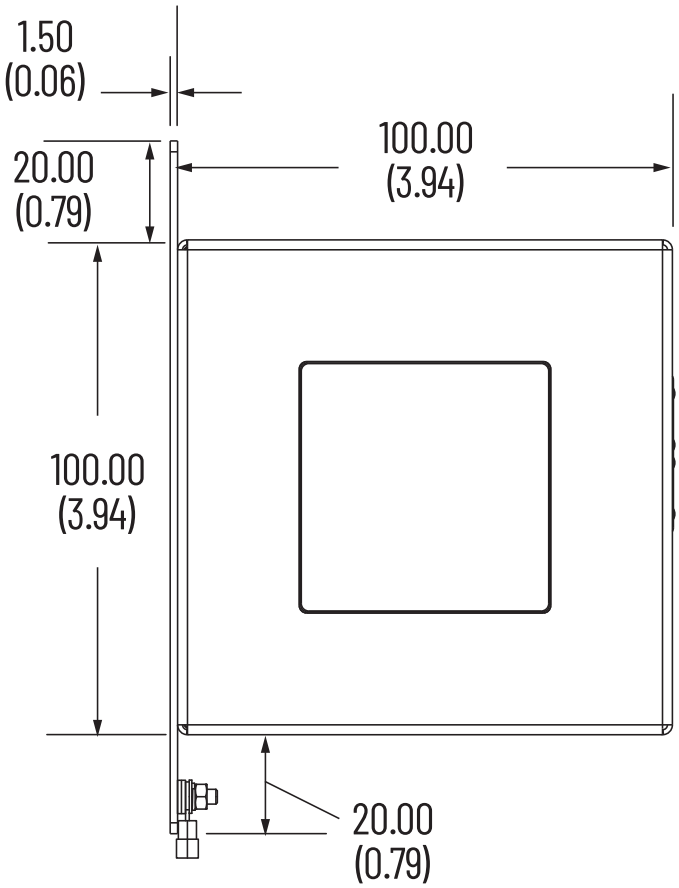
INDUSTRIAL COMPUTERS

DIMENSIONAL DIAGRAM

Front View (Vertical Upright)



Side View



Published on 19 October 2026