

notion.S_CPU6-TP1500 (WXGA) universal

OrderNo.:778-11129
11.6.2025 / 0

Technical data

Model	notion.S Comfort Panel
Display size	391 mm (15,4")
Shape	16:10 wide
Display resolution	1280*800 WXGA
Brightness	typ. 450 cd/m ²
Touchscreen	Glass-touch (multitouch)
Application	Computer
CPU	ATOM x6413E Quad Core
Memory	8 GByte
Drives	CFast
Drives	mSATA
Capacity mSATA	>=480 GByte
Capacity CFast	not equipped
Operating system	Win11 IoT Ent LTSC2024 24H2 64
Installed Software	ready for HMI Advanced
Installed Software	ready for HMI Unified
Installed Software	ready for any HMI
Interfaces	1*RS232
Interfaces	1*USB C
Interfaces	3*2,5 Gigabit Ethernet
Interfaces	3*USB 3.1
Interfaces	DisplayPort
Interfaces	Power Phoenix FK 2/5,08
Power Input	24VDC +20/-15%
Current consumption nominal	1,50 Amp
Current consumption maximum	2,20 Amp
Operating Temperature	0°...50°C Airflow
Cooling system	Passive
Color Front	black
Color Housing	black
Mounting	Rack mount (optional)
Mounting	VESA 75*75 mm
Protection front	IP65
Protection Backside	IP20

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WEEE-Reg. No. DE 11414956

Subject to changes

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