

SCHNEIDER CUTIE MODUL. PC HMIBM UNIVERSAL CFAST DC WES 2 SLOTURI

gama de produse Magelis iPC
tip produs sau componenta Modular box PC
nume scurt al dispozitivului Modular BOX PC Universal
chipset type Intel QM87
sloturi libere 2 Internal SATA HDD/SSD with slide-in HMIYMADSDD1 to mount hot swap RAID with Intel Rapid Storage Technology - 1 CFast - 1 mSATA
video controller type Intel HD Graphics
sistem de operare WES 7 Premium SP1 64-bitmulti-language
pachet software Node-RED and system nodes restore IIoT Wiring Operating System Restore - McAfee white listing installer cyber security license not included - EcoStruxture secure connect advisor annual subscription cyber security license not included - EcoStruxure Operator Terminal Expert run time HMI license not included - EcoStruxure machine SCADA expert run time HMI/SCADA on configured offer only - EcoStruxure augmented operator advisor server augmented operator license not included
compatibilitate gama IDisplay - Modular Display HMIDM
destinatie accesorii/piese separate PC panel pornit HMIDM modular display
locatie de montare Wall mounting - Book mounting - Flat mounting
nume procesor Intel Celeron 2980U
echipament de stocare a datelor 32 GB CFast card
descriere memorie 4 GB RAM DDR3 internal (not expandable) - 512 kB MRAM internal
numar de sloturi 2 sloturi pentru mini PCI Express full-size
rezolutie afisaj 3200 x 2000 pixels at 60 Hz
watchdog timer 1…255 ms
tip de racire Fanless - Ventilator required to mount PCI/PCIe cards above 3 W
conexiune electrica Conector cu surub, tip conector: pin, 1 way, aplicatie circuit: ground - loca'ie: partea inferioara - Conector, tip conector: SMA, 3 cai - loca'ie: sus
tip de conexiune integrata Display port cu 1 pornit partea inferioara - Display port cu 1 pornit fata - Ethernet cu 2 RJ45 I210, supporting IEEE1588, rata de transmisie: 10/100/1000 Mbps pornit partea inferioara - Linia

sela COM1 pentru battery backup cu 1 tata SUB-D 9 RS232/422/485 pornit partea inferioara - USB 2.0 port cu 2 USB tip A, rata de transmisie: 480 Mbit/s pornit partea inferioara - USB 3.0 port cu 2 USB tip A, rata de transmisie: 5 Gbit/s pornit partea inferioara - TPM connector Ver 1.2 pentru cyber security - hardware encryption TPM module HMIYMINATPM201 to be installed/default installed pornit mother board
[Us] tensiune de alimentare nominala 24 V c.c. power supply - 100...240 V c.a. power supply with additional adaptor HMIYMMAC1
limite tensiune de alimentare 18…36 V
curentul de varf 8,9 A
puterea consumata in W 35,0 W (box) - 39,0 W (with 4:3 12" Display HMIDM6421) - 37,0 W (with Wide 12" Display HMIDM6521) - 40 W (with 4:3 15" Display HMIDM7421) - 41 W (with Wide 15" Display HMIDM7521) - 43 W (with Wide 19" Display HMIDM9521) - 45 W (with Wide 22" Display HMIDMA521)
tip de control Buton ON/OFF
adancime 65,2 mm
inaltime 207 mm
latime 254 mm
greutate produs 3,1 kg
main type Universal
number of slots available for expansion 2 sloturi pentru mini PCIe
standarde Clasa A grupa 1 EN 55011 - EN 61000-6-4 - EN 61131-2 - FCC Part 15 - UL 61010
certificari produs CE - CULus - CULus CSA 22-2 No 142 - CULus HazLoc Class I Division 2 ANSI/ISA 12-12-01 - CULus HazLoc Class I Division 2 CSA 22-2 No 213 - ATEX - CCC - RCM - EAC - IEC Ex hazardous locations 3GD zone 2/22
etichete privind calitatea CE
directivele 2006/95/EC - directiva de joasa tensiune - 2004/108/EC - compatibilitate electromagnetica
grad de protectie IP IP40 conformitate cu SR EN 60529
compatibilitate electromagnetica Immunity to high frequency interference conformitate cu IEC 61000-4 - Disturbing field emissionclasa A conformitate cu EN 55011 - Emisii conduse si radiateclasa A conformitate cu EN 55022
temperatura de depozitare -30…70 °C conformitate cu IEC 60068-2-2 - -30…70 °C conformitate cu IEC 60068-2-14
umiditate relativa 10…95 % non-condensing conformitate cu EN/IEC 60068-2-30
temperatura de utilizare 0…55 °C (standard) conformitate cu EN/IEC 60068-2-2 - 0…50 °C flat mounting - 0…45 °C pornit PCI/PCIe HMIDM modular display with HDD - 0…40 °C flat mounting pornit HDD - 0…40 °C flat mounting pornit mini PCIe - 0…40 °C flat mounting pornit PCI/PCIe - 0…45 °C conformitate cu 2 pornit mini PCIe HMIDM modular display
altitudinea de functionare 2000 m conformitate cu SR EN 60664-1
rezistenta la vibratii 2 gn (f = 5…500 Hz)SSD or CFast - 1 gn (f = 5…500 Hz)HDD
Regulamentul REACH Declaratia REACH
Directiva RoHS UE Not applicable, out of EU RoHS legal scope
Fara mercur Da
Informatii privind scutirea de la RoHS Da
Regulamentul RoHS Declaratia RoHS
WEEE In Uniunea Europeana, produsele trebuie reciclate respectand sistemul specific de colectare a deseurilor si nu trebuie sa ajunga in pubelele de colectare a deseurilor menajere.
Garantie 18 luni
Pret: 30.030,32 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/cutie-modul-pc-hmibm-universal-cfast-dc-wes-2-sloturi-100171