

Kontron Industrial **S**ilent Server KISS 4U V2

Now with completely redesigned system chassis



KISS 4U V2 – Front View



NEW Hot swap chassis fans

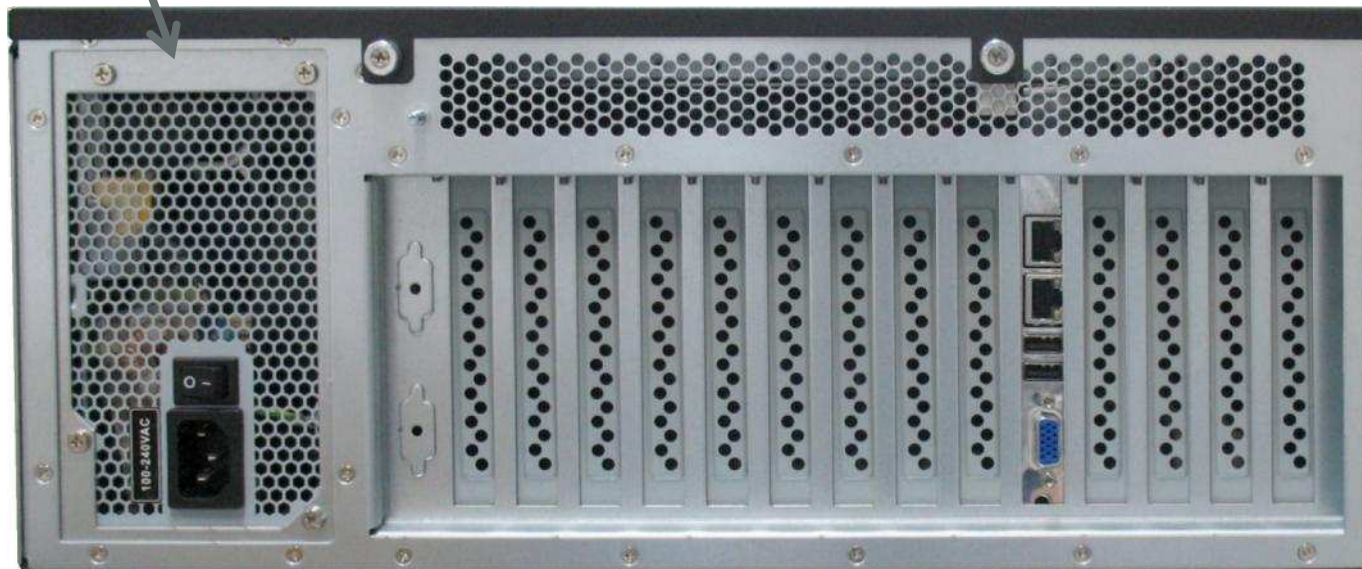
NEW Additional anti-intrusion thumbscrew



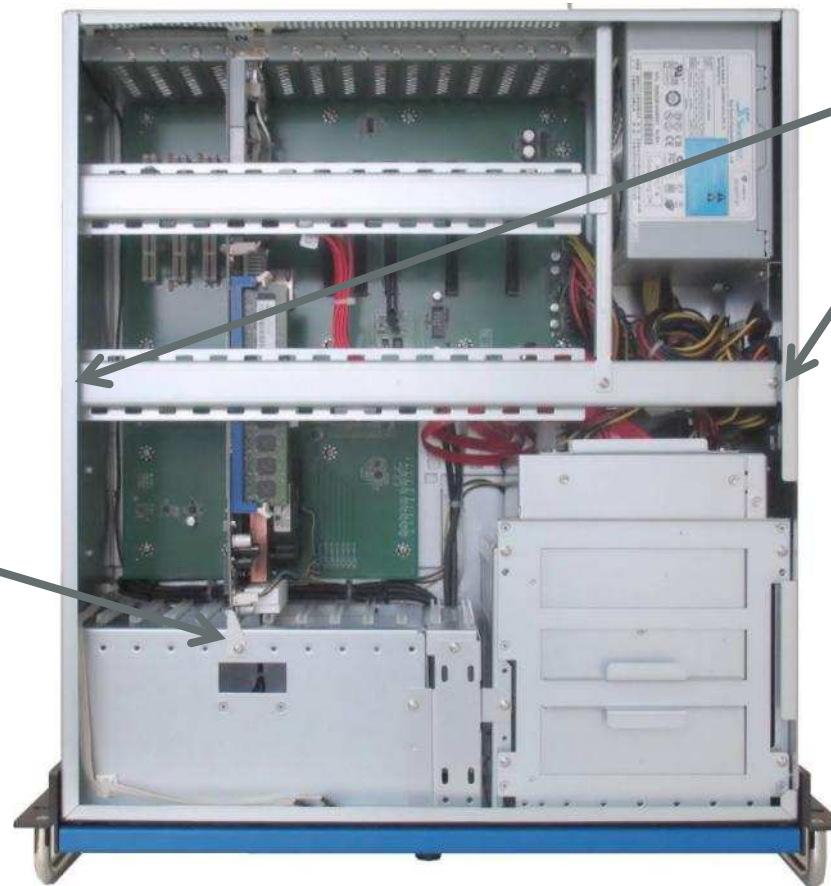
KISS 4U V2 – Rear View



NEW Integrated 80 PLUS power supply with higher performance (650 W)



KISS 4U V2 – Top View



NEW Improved inner safety with additional fixation

NEW Screwed on both sides for better stability

- » Long term availability (5-7 years)
- » High-grade industrial components
- » Extended warranty
- » Extremely flexible
- » Extremely silent (< 35 db)
- » Eminent cost effective
- » High reliability (MTBF: 50.000h)
- » Rich feature set
- » Scalable performance



- » Scalable performance up to latest 64-bit Intel® Core™ i3/i5/i7 processors and Intel® Q57 Express chipset
- » 3* 5,25" Drive bay accessible
- » 1* 3,5" Bay internal or slim bay accessible
- » 1* 3,5" bay accessible
- » 2* Ultra low noise and controlled chassis fans
- » 2* Hot swap chassis fans
- » 650 W (80+) optional redundant 2* 500 W
- » PC Condition Monitoring (PCCM) for high availability
- » Dedicated KISS storage solutions



KISS DA 535



KISS DA 435



KISS DA 335



KISS DA 425



KISS DA 135



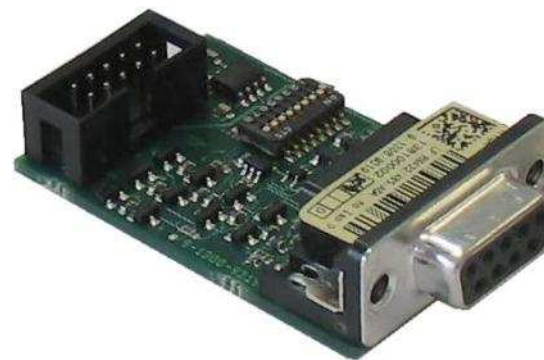
[KISS Stor 0/5](#)



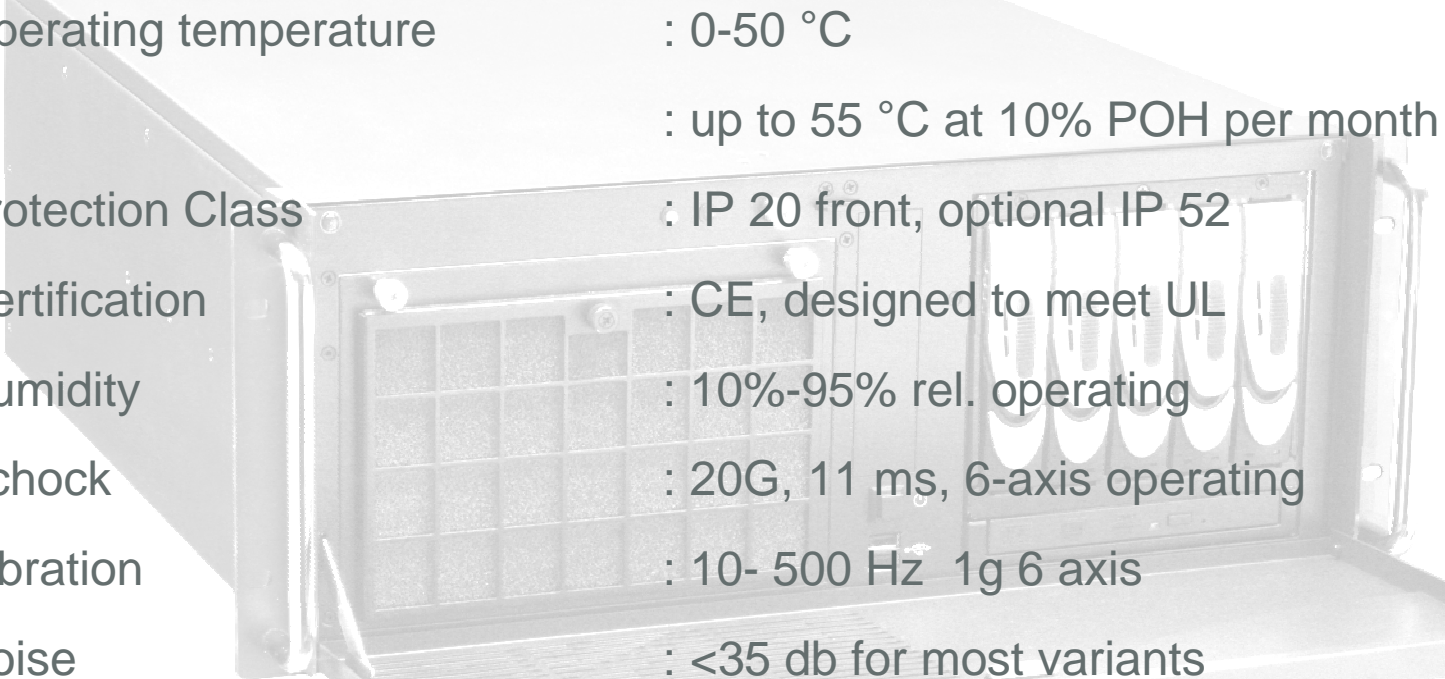
[KISS Stor 1](#)



[EASY Adapter RS232 to 422/485](#)



...and more:

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- » Operating temperature : 0-50 °C
: up to 55 °C at 10% POH per month
 - » Protection Class : IP 20 front, optional IP 52
 - » Certification : CE, designed to meet UL
 - » Humidity : 10%-95% rel. operating
 - » Schock : 20G, 11 ms, 6-axis operating
 - » Vibration : 10- 500 Hz 1g 6 axis
 - » Noise : <35 db for most variants



- » Server in Industrial Automation
- » Test and Measurement
- » Transportation
- » Medical Systems
- » Control room (Multiscreen high end)
- » Military
- » Imageprocessing
- » Building automation
- » Energy