

HPW3-Q-HXX

Mini Qube Chassis



SPECIFICATION

















Intel 12th Gen i5-12400

16GB DDR4

Intel UHD 730

1 x Displayport, 1 x HDMl

2 x 1GbE

1x 250GB JBOD

Up to 32TB

Windows 10 Pro 64bit

RAID CONTROLLER	RAID BATTERY BACKUP	RAID CONFIG	REDUNDANT PSU	PSU	FORM FACTOR	IPMI REMOTE MANAGEMENT	ACCESSORIES
N/A	N/A	JBOD	N/A	High Efficiency 250W	Mini Qube	N/A	Keyboard and mouse

TECHNICAL

Electrical	Physical	Environmental
100 - 240V, 50 - 60Hz	DIMENSIONS:	OPERATING TEMP:
CERTIFICATES:	WIDTH: 211mm	0C to 35C
FCC, CUL, CE,	DEPTH: 280mm	STORAGE TEMP:
EN6050/IEC-60950	HEIGHT: 241mm	-40C to 60C
	WEIGHT: 8Kg	HUMIDITY RANGE:
		10% to 90% non-condensing

Reference *:

SSD = Solid State Disk, HDD = Hard Disk Drive, GB = Gigabyte (1000 Megabytes), TB = Terabyte (1000 Gigabytes), R1 = RAID1, R5 = RAID5, R6 = RAID6, R50 = RAID50, R60 = RAID60, +HS = Hotspare, 1GbE = 1 Gigabit Ethernet, 10 GbE = 10 Gigabit Ethernet, SFP / SFP+ = Fibre network connection, CPU = Central Processing Unit, GPU = Graphics Processing Unit, OS = Operating System, IPMI = Remote out of band management, KB = Keyboard