AKHET® DES 54241AA9

4010079208

Pictures show sample configurations, real product may vary.

SCAN ME

COMPUTER UNIT

Processor	AMD Ryzen™ Threadripper™ 7000 Serie
Graphics	AST2600
Chipset	AMD TRX50
Memory	DDR5 ECC Registered Memory
Boot drive	up to 1 TB M.2 NVMe SSD
LAN	2 x 10Gbe Broadcom BCM57416
Remote Management	AST2600 BMC-Controller (dedicated LAN port)
Expansion slots	2 x PCIe 5.0 x8 2 x PCIe 5.0 x16
Front I/O	2 x USB 3.1 Type-A Power Button
Rear I/O	4 x USB 3.2 Type-A 10Gb 1 x USB 3.2 Type-C 20Gb COM Port VGA Audio AC-IN (C19 Stecker)
Cooling	Active

POWER

Power supply	115-240 V AC
Power consumption	8 A

SYSTEM

Dimensions (WxDxH)	200 x 450 x 430 mm
Material	Coated sheet steel
Weight	Approx. 20 kg
Mounting	Desktop

ENVIRONMENTAL CONDITIONS

	Storage	Operating
Temperature	−20°C to +60°C	15°C to 40°C
Humidity	10% to 95%[1]	10% to 85%[1]

[1] non-condensing

CERTIFICATIONS

CE

INTENDED USE

The AKHET IPC is intended for use as a control system in engineering industry, for automation, visualization or communication.
The device is developed for a working environment that meets protection class IP20.

PYRAMID

AKHET®

DIMENSIONS

497mm [19,5in]

450mm [17,7in]

220mm [8,7in]

430mm [16,9in]

PYRAMID