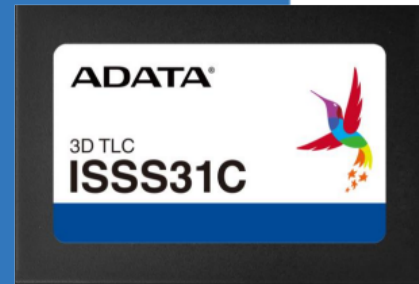


SSD 128GB Industrial WT -40°C to 85°C Industrial FEATURES

- 112-layer 3D TLC (BiCS5) NAND flash for higher capacity, efficiency and durability
- 3K P/E cycle rating for excellent durability and reliability
- Low power consumption: 2.2W
- Wide temp.: -40°C to 85°C
- LDPC ECC error correction, RAID engine and DRAM buffer
- Thermal Throttling automatically adjusts temperatures to extend product life
- Suitable for industrial computing, embedded devices, automation, networking, monitoring and transportation



SPECIFICATIONS

Chok/Vibration	:	shock 1500G/0.5ms Vibration 20G (20-2000Hz)
Flash	:	type 112-layer 3D TLC
Hastighed	:	6Gb/s
Interface	:	SATA III
Volt	:	5V
Dimension	:	100 x 70 x 7mm

