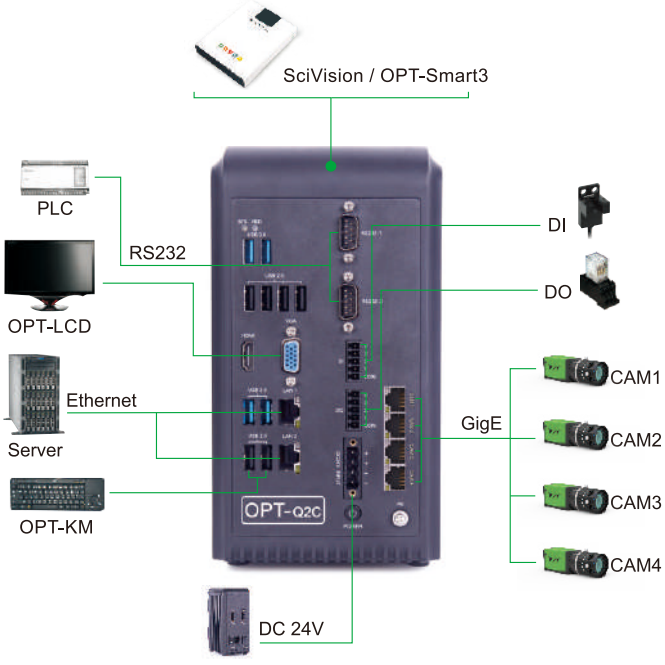
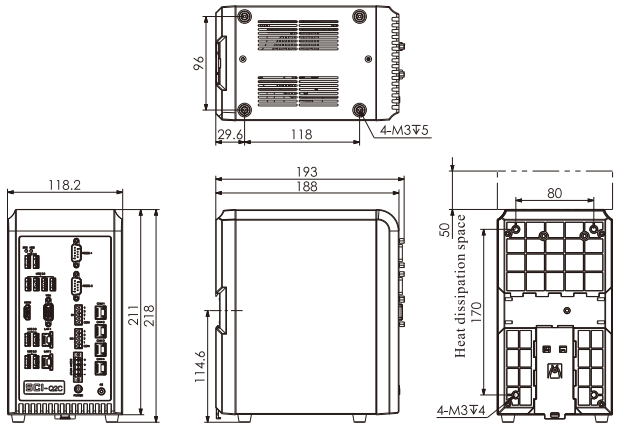
Q2C Vision Controller

Connector Description



Dimensions (mm)



Features

- Integrated functions and small footprint
- High performance multi-core CPU
- SSD+HDD combining performance with capacity configuration
- Supports several PoE GigE cameras to acquire images simultaneously
- Reasonable design and excellent heat dissipation performance

Specifications

Model	OPT-Q2C-73215	OPT-Q2C-53215	OPT-Q2C-33215
CPU	i7	i5	i3
Number of Camera Support	5 (Note:6 Network ports)[1]		
Memory	8GB (It supports up to 32GB)		
SSD	64GB SSD (Upgradable)		
HDD	1TB (Upgradable)		
Power	24VDC/7A		
Cooling	By smart fan		
Video Interface	1×HDMI, 1×VGA		
Serial Port	2×RS232		
USB	4×USB3.0, 6×USB2.0		
DI	4		
DO	4		
Operating Temperature	0°C - 50°C (32°F - 122°F)		
Operating RH	10% - 85%, non-condensing		
Storage Temperature and RH	-20°C - 75°C (-4°F - 167°F); 0 - 80%		

[1] One of the ports is used for other data transmission