

DS-C60S-20NO**LED Controller Board**

The video wall controller is mainly used for screen splicing control system, and is the core control device of the system. As a new-generation FPGA-based pure hardware image processing device, it adopts the structure of main control board and service boards. It supports the video input and video output via various ports. It supports the network encoding and real-time preview of signal sources. It supports the decoding and output of various network signal sources. It supports the high-definition (HD) video splicing and fusion. It supports the window splicing, roaming window, and other operations. It supports the management on users, network, operation, alarm and logs.

- Occupies two slots of the chassis.
- Supports directly connecting to the LED screens via network cables.
- Provides 20 Gigabit Ethernet ports with the maximum loading resolution of 0.65 MP per port.
- Support customizing the loading resolution that is no larger than 10.4 MP with the width ranging from 64 to 16384 and height ranging from 64 to 8192. The width must be a multiple of 4.
- Supports 444 video signal output.

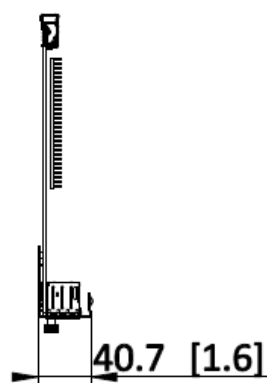
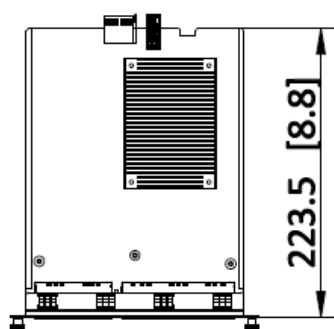
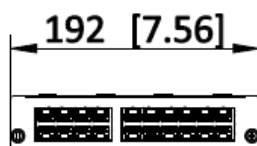
▪ Specification

Model		DS-C60S-20NO
Chassis	Occupied Slot	Output slot
Video Output	Video Output Interface Type	RJ-45
	Video Output Interfaces	20
	Video Output Resolution	Loading resolution must be smaller than 10.4 MP. Width: 64 to 16384 Height: 64 to 8192 The width must be a multiple of 4.
	Max. Video Output Resolution	4K
	Loading Capacity for Video Output to LED	Loading resolution must be smaller than 10.4 MP. Width: 64 to 16384 Height: 64 to 8192

▪ Available Model

DS-C60S-20NO

▪ Dimension



Unit: mm [inch]

SCALE	1:1
-------	-----

Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
www.hikvision.com



Follow us on social media to get the latest product and solution information.

