DS-DR32H-16
16 Ports HUB75E Receiving Card



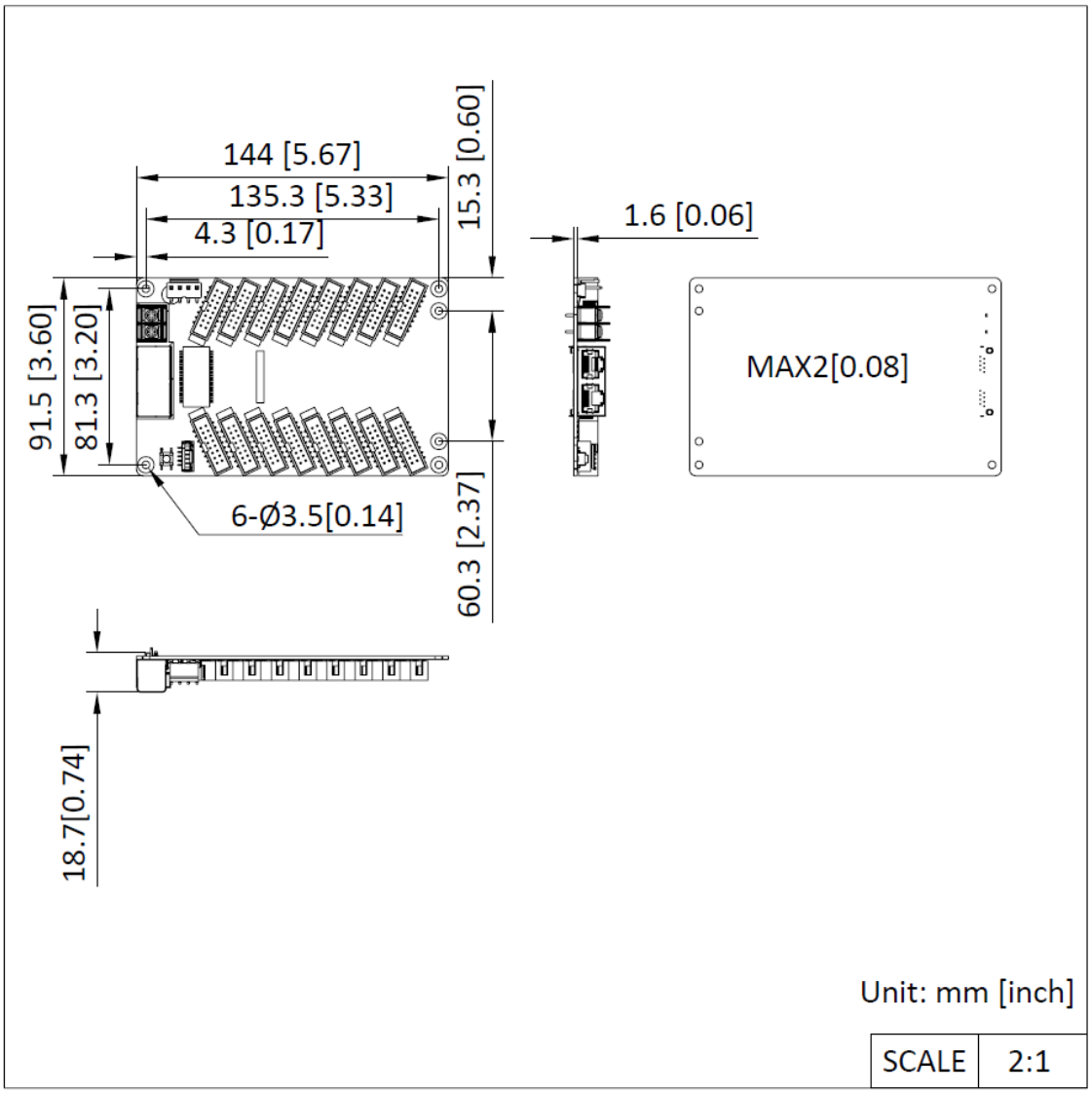
DS-DR32H-16 is a universal receiving card launched by Hikvision. A single card can load up to 512×512 pixels (HikLCT needs to be V5.3.1 and above), 14Bit+, light-by-light chromaticity correction, and RGB independent Gamma adjustment. , 3D and other functions to improve the screen display effect and enhance the user experience.

- Cooperate with HikLCT and CLB to correct the brightness and chromaticity of each light point, effectively eliminate chromatic aberration, make the brightness and chromaticity of the whole screen highly uniform, and improve the picture quality of the display screen.
- Adjust the bright and dark lines caused by module splicing and cabinet splicing, and improve the visual abruptness caused by bright and dark lines. It takes effect immediately during the adjustment process, which is easy to use.

▪ Specification

Interface	
Interface Type	HUB75E
Interface Quantity	16
Processing Performance	
Max. Load Capacity	512 × 512 pixels
Grey Level	16 bit
Power	
Max. Consumption	2.5 W
Input Voltage	DC 3.8 V to 5.5 V
Working Environment	
Working Temperature	-20°C to 60°C
Working Humidity	10% to 90% RH (non-condensing)
Storage Temperature	-20°C to 70°C
Storage Humidity	10% to 90% RH (non-condensing)
General	
Product Dimensions (W × H × D)	91.5 (W) mm × 18.7 (H) mm × 144 (D) mm (3.6" × 0.74" × 5.67")
Package Dimensions (W × H × D)	641 (W) mm × 194 (H) mm × 496 (D) mm (6.46 '' × 5.26 '' × 6.2 '')
Net Weight	100 g
Packing List	Each packing box contains 10 receiving cards.

▪ Dimension


144 [5.67]
135.3 [5.33]
4.3 [0.17]
15.3 [0.60]
1.6 [0.06]
91.5 [3.60]
81.3 [3.20]
MAX2[0.08]
6-Ø3.5[0.14]
60.3 [2.37]
18.7[0.74]
Unit: mm [inch]
SCALE
2:1

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www.hikvision.com
support@hikvision.com

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