Unilumin 洲明

Specifications

Controller SD700E

Features

SD700E is a controller of Unilumin with big load capacity and has

following features:

1) 1 DVI input.

2) DVI output for cascading or monitoring.

3) 1 HDMI input/output.

4) 1 audio input.

5) USB or RS232 control.

6) Able to cascade multiple units for uniform control.

7) Biggest loading resolution: 2048×1152 or 1920×1200.

Appearance

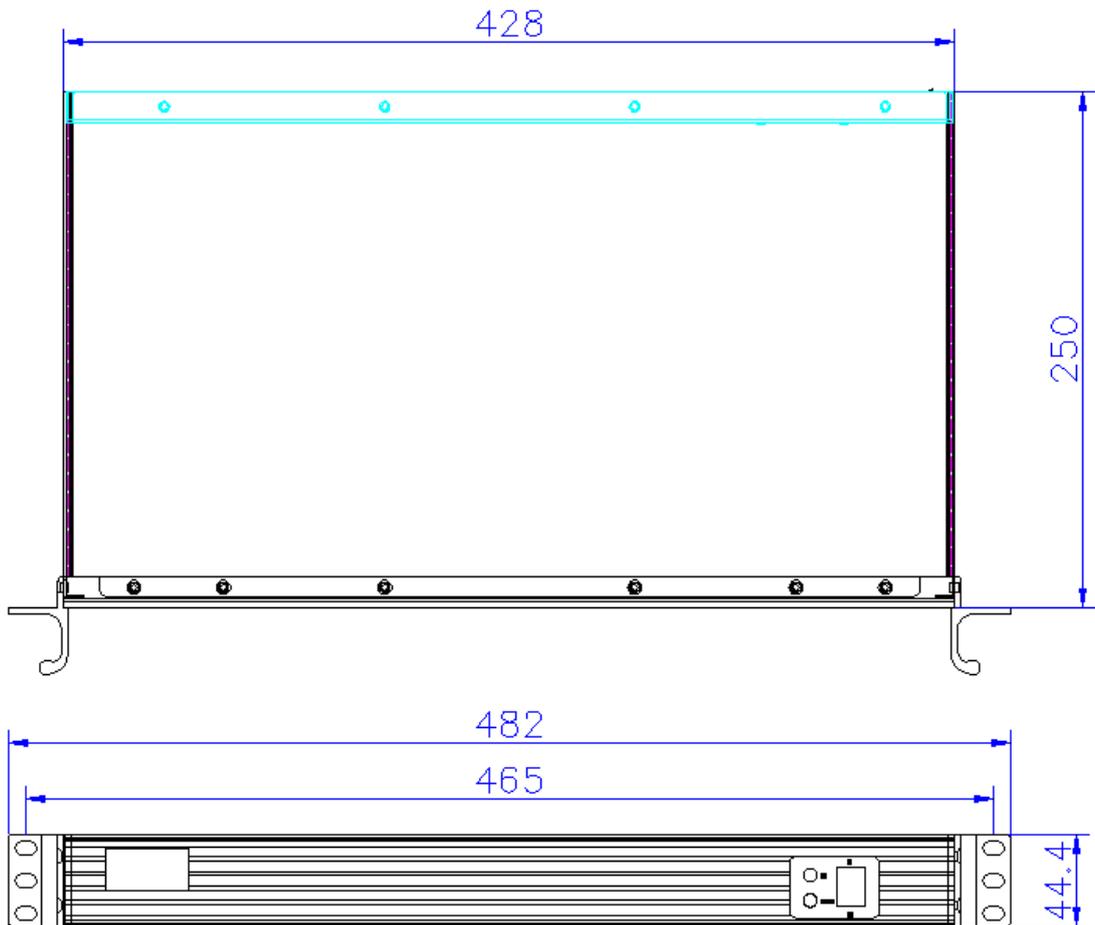| Indicator Lights	
RUN	Equipment operation indicator 1 The light blinks slowly when no video source is available. (It keeps on for 2 seconds and then off for 2 seconds alternately.) It blinks normally when video source is available. (It blinks about twice per second.) It blinks quickly when start-up screen is displayed. When the redundancy works, it blinks at a frequency of breathing.
STATUS	Equipment operation indicator 2 When the equipment runs normally, the light is always on. It blinks at a frequency of breathing during authorization.

Power	
AC-100-240V-50/60HZ	AC power interface
Inputs	
AUDIO	Audio input
DVI IN	DVI input
HDMI IN	HDMI input
Outputs	
DVI OUT	DVI output

HDMI OUT	HDMI output
OUT1~6	6 Ethernet outputs
Control	
USB	Connecting PC, USB control
RS232 IN/OUT	Cascade input/output
Ethernet IN/OUT	Cascade input/output

Dimensions

19″ 1U standard rackmount

单位：mm

Specifications

Input Index		
Port	Qty	Resolution Specification
DVI IN	1	VESA standard
HDMI	1	EIA/CEA-861 standard, compliance with HDMI-1.3 standard, supports HDCP

Overall Specifications	
Overall power consumption	16W
Ambient temperature	-20℃~60℃
Ambient humidity	0%~95%
Net weight	2.9 Kg
USB cable	1.5 M
DVI cable	1.5 M