

LED DISPLAY

C O N T R O L L E R

*X-IMAGE-DRIVER*



**FEATURES:**

- Three IP Address setting modes are available:
  - (1) Default IP :
  - (2) Manually set by users
  - (3) Assigned by using DHCP server
- Updating the unit's firmware by connecting Ethernet connection
- Multi-media files format are compatible by network with up to 9-ways DMX output
- 30 frame real time picture refresh under Ethernet working
- Supporting DMX-512, Art-Net protocol

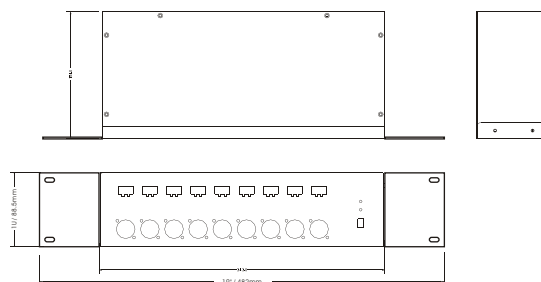
**SPECIFICATION:**

- Power input: AC 100-240V~, 50/60Hz
- Data input : RS 232 , RJ45 socket
- Data Output : 9pcs DMX data out in 3-pin XLR and terminal socket
- Housing: Sheet metal with epoxy powder painting
- Driver output signal : DMX-512 (1990)
- Ethernet protocol : TCP/IP , Artnet
- Listing: CE certified
- Operation temperature: 0 degC to +50 degC
- Dimension: 19", 2U / 482x 88.5 x 151mm
- Weight: 2.5Kg

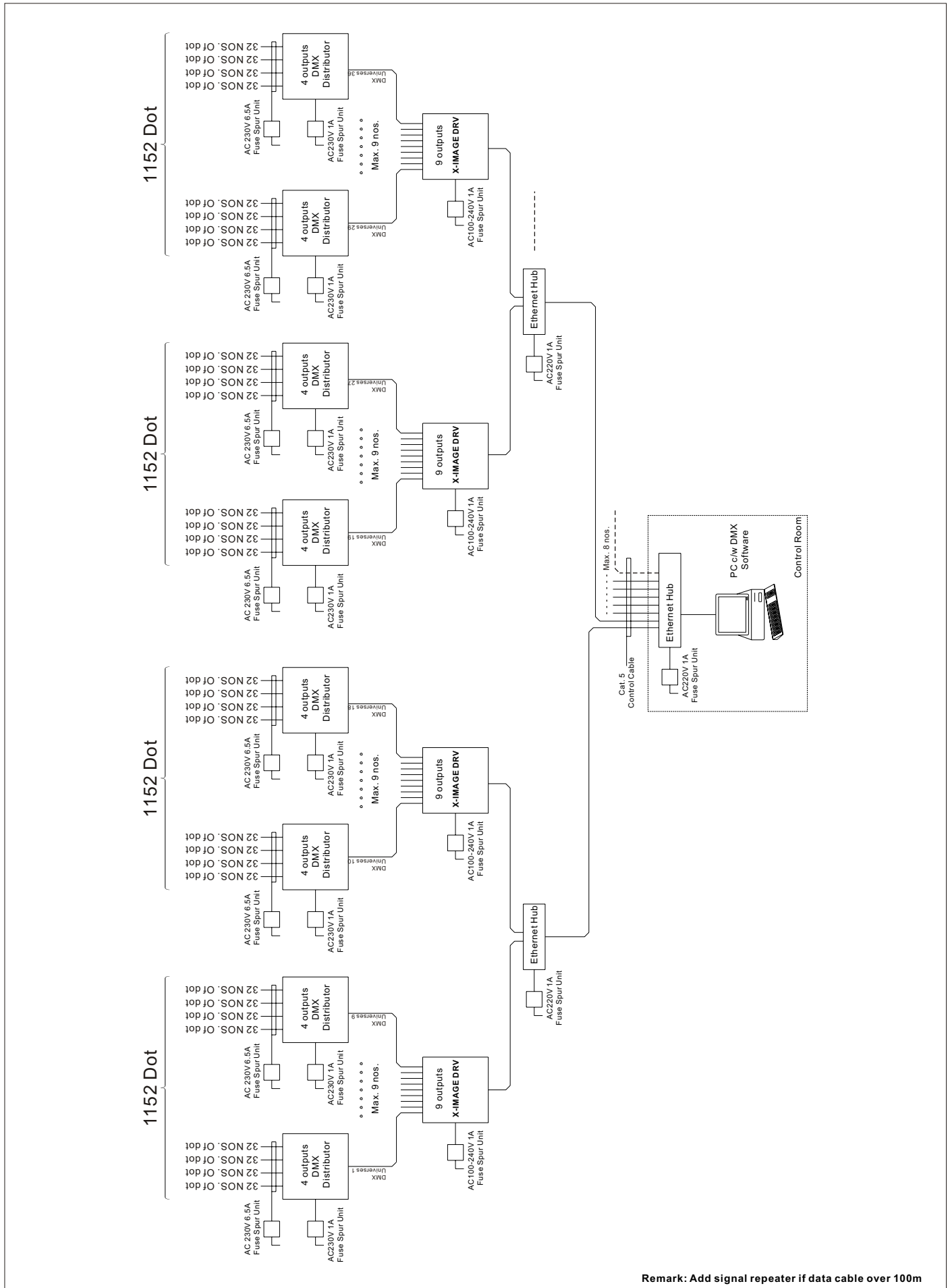
REAR



**Dimension**



# LEDs Driver System Schematic Diagram



Remark: Add signal repeater if data cable over 100m