

SC-SERVER 48



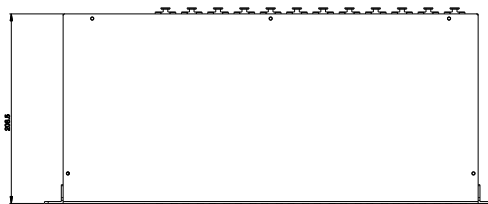
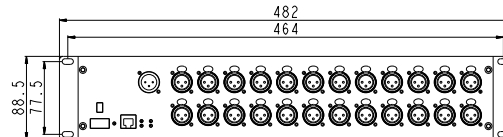
FEATURES

- 2U 19" rack mount
- The newest Artnet, 48 Universal DMX System.
- 48 output x 512 channels (DMX 512) / 24 output x 1800 channels (DMX-1000K)
- Standard DMX-512 and High Speed DMX-1000K(1M) protocol compatible.
- With network control, supporting TCP/IP, Artnet and CL100M protocol.
- Fixed built-in 128 memory CHIP allows to hold DMX data files.
- Up to 32 Shows can be created, assigned and updated by configuring SC-Server 8 Configure Software on PC platform.
- With a real-time record function.
- Astronomical time color schedule event table.
- All output channels can be patched with any of input.
- DMX trigger function available with DTC-512 or SC-TRGnode.

SPECIFICATION

<input type="checkbox"/> POWER INPUT	AC 100-240V, 50/60Hz
<input type="checkbox"/> DATA INPUT	RJ45 socket for Ethernet and 5-pin XLR male socket for DMX Trigger
<input type="checkbox"/> DATA OUTPUT	48 pcs of 5-pin XLR female socket
<input type="checkbox"/> HOUSING	Sheet metal black powder finish
<input type="checkbox"/> INGRESS PROTECTION RATING	IP20
<input type="checkbox"/> DRIVER OUTPUT SIGNAL	DMX-512 (1990) / DMX-1000K
<input type="checkbox"/> ETHERNET PROTOCOL	TCP/IP , ArtNet
<input type="checkbox"/> CONNECTION	5-pin XLR female socket
<input type="checkbox"/> LISTING	CE certified
<input type="checkbox"/> OPERATION TEMPERATURE	0 degC to +35 degC
<input type="checkbox"/> STORAGE TEMPERATURE	-20 degC to +70 degC
<input type="checkbox"/> DIMENSION	2U 19" / 482(L) x 140(W) x 88.5(H)mm
<input type="checkbox"/> WEIGHT	2.5Kg

DIMENSIONS



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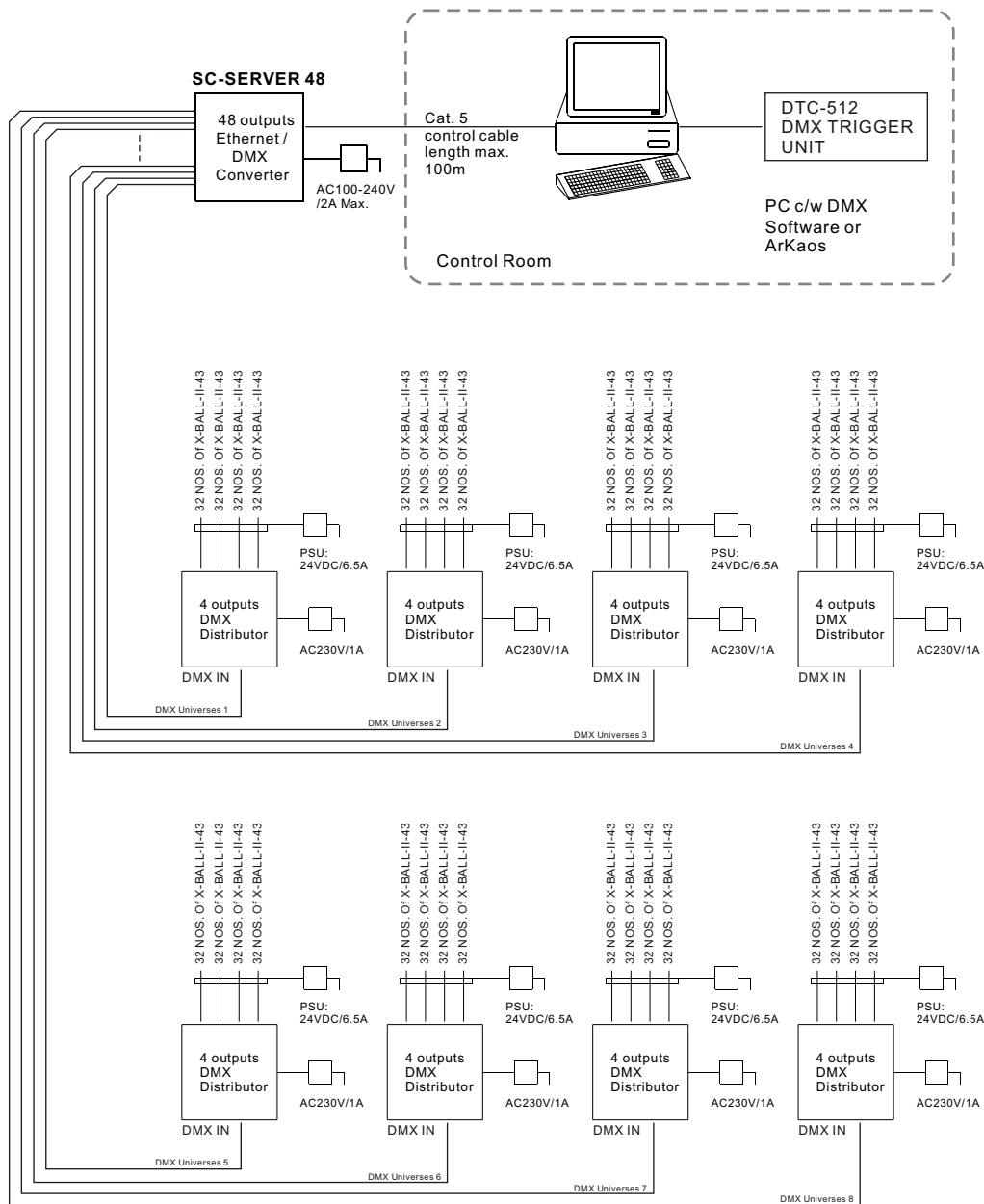
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SC-SERVER 48

SYSTEM CONNECTION (100Mbps)

Control 48x170pixels per SC-SERVER 48(DMX-512) or control 48x600pixels per SC-Server 48 (DMX-1000K)

* Remark: 170pcs X-BALL-II-43 per DMX univers, Link 32pcs X-BALL -II-43per PSU (24VDC/6.5A);Add signal repeater if X-BALL -II-43 over 32pcs or data cable over 100m



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