ABSTRACT

Example Schematic
COLOUR SOURCE 4 IP

DMX INPUT

LED OUTPUT TO INPUT

EXAMPLE OPTION

OUTPUT TO INPUT

OUTPUT TO INPUT

DMX OUTPUT TO
DMX INPUT OF
NEXT LUD48

UPTO 12 CS4 IP's

OUT   IN   LED
—Dmx—

0-48v

www.abstractavr.com

ABSTRACT
LUD-48

8888

Enter Select − +

ADDR	Dmx Address
OUTP	Output Mode
MODE	Control Mode
MACR	Macro Mode
LOAD	Load Control
OPCL	Factory Reset
CLR	Clear Mode
TST	Test Mode
DEMO	Demo Mode
OFFS	Offset Mode
FADE	Fade Mode
TIME	Time Mode
PATT	Pattern Mode
REC	Record Mode
PLAY	Play Mode
STAT	Static Mode

⚠ DO NOT ⚠
REMOVE
COVER
NO USER SERVICEABLE
PARTS INSIDE

MAINS INPUT
90-263V
50-60Hz
Power
Consumption   CE
60watts   Complies with

IN OUT   IN OUT   IN OUT   IN
LED   LED   LED   OUT

240V MAINS

OTHER WIRING OPTIONS

12 X CS4'S (DOWNLIGHT/INGROUND)
3 X CS16'S (DOWNLIGHT/INGROUND)
1 X LUS1200
1 X LUS800
1 X LUS800 + LUS400
3 X LUS400
1 X SL12/R
1 X SL8/R
3 X SL4
48 X CS1'S

Mains 3 Core
CAT5 RJ45 (DMX)
CAT5 RJ45 (LED)
WIFI
N/A
N/A