D3 Core. DATASHEET.

Rack-mounted Titan processing.

standalone controller. It's built for fixed installs, is tight but you need reliable Avolites control.



Control surface.

INTERNAL SCREENS

EXTERNAL SCREENS

USB CONSOLE SUPPORT 1x T3 console

USB WING SUPPORT

D3 TOUCH SUPPORT

MOBILE APP Yes - iOS & Android ("Titan Remote")

Software.

SOFTWARE PLATFORM CONTROL PROTOCOLS

Art-Net & Art-RDM **BUILT IN 3D VISUALISATION**

DMX UNIVERSES PER DEVICE 16 universes (8,192)

SMPTE LTC DMX UNIVERSES PER SYSTEM 16 universes (8,192)

MIDI over USB (MIDI Notes & MTC) Web API MAX FIXTURES

TitanNet.

EXPAND PROCESSING MULTI-CONSOLE SESSION

OFFLOAD PROCESSING

D3 Core.

DATASHEET.

Connectivity.

EXTERNAL MONITOR 1x USB-C or DisplayPort USB 3.2 GEN1 (DP ALT MODE) 1x USB-C (front)

GIGABIT ETHERNET 2x RJ45 USB 3.2 GEN1 3x USB-A

1x front, 2x rear)

DMX (IN & OUT) 4x Neutrik 5-pin XLR SMPTE LTC INPUT (BALANCED) 1x Neutrik 3-pin XLF

ncl. signal indicator)

TRIGGER INPUT 1x 1/4" jack (isolated)

Physical.

WEIGHT TBC DIMENSIONS (W x D x H) 483 x 44 x 194 mm

PACKAGED WEIGHT TBC PACKAGED DIMENSIONS TBC

PACKAGING Cardboard

Hardware.

OPERATING VOLTAGE 100-240V AC, 50/60Hz POWER CONSUMPTION 80W max

CURRENT 2A - 1A HEAT OUTPUT TBC

POWER CONNECTOR Neutrik PowerCON TRUE1 IP RATING IP20 (indoor use only)

POWER SWITCH Yes OPERATING TEMPERATURE 0-40°C

SOFT POWER BUTTON Yes HUMIDITY 95% non-condensing

Certification and Safety.

CONFORMITY CE, WEEE, RoHS

Part Number.

30-02-3000 D3 Core

Includes power cable, recovery stick & 2-year return to base warranty