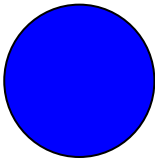
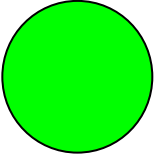
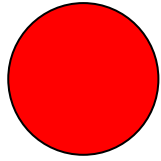


# IDS Wall Control



IDS Wall Control with Master Dimmer



(3D view)



IDS Wall DMX Control with Master Dimmer and individual colour dimmers



IDS Wall DMX Control with brushed Aluminium fascia

The IDS Wall Control and IDS Wall DMX Control complement Tryka's range of Intelligent Drive Systems. Capable of running up to 32 IDS-4 or IDS-12 at a time (or more with a DMX Booster), they allow remote recall of any function stored on the Drivers, as well as overall dimming of all LEDs connected to it (the DMX version also offers dimming control of individual LED colours, i.e. Red, Green and Blue).

The IDS Wall Control offers an easy Plug & Play installation: simply link all Drivers to each other via the in/out DMX 5-pin connector and attach the first unit to the Wall Control, to have full and flexible control of over 4600 LEDs from a single point.

The same unit can be either surface or flush mount, for adaptability to different installation specifications. Furthermore a version with brushed Aluminium fascia is available if preferred.

## Main features:

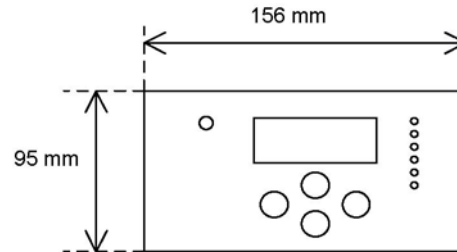
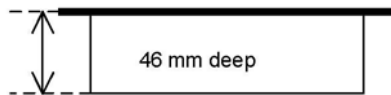
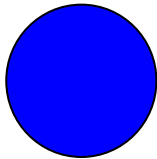
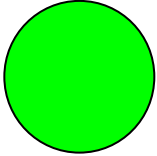
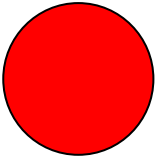
- Full DMX control of up to 32 Drivers
- LCD Display for ease of use
- LCD Program with 6 Modes: Static Colour, Cross Fade, Criss-Cross Fade, Cyclic Wash, Solid Chase, Fade Chase (plus Manual Control Mode in the DMX version)
- Several pre-sets available for each Mode
- Speed control for each Mode
- Store setting in any Mode
- Default scroll setting at start-up for ease of operation
- Hard-wired output
- Easy Plug & Play set-up
- Master dimming control in any mode (plus Red, Green and Blue LEDs individual dimming with the DMX version)



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As part of our continuous product development we reserve the right to amend these specifications without prior notice.

# IDS Wall Control



(can be surface mount or recessed)

## Electrical specifications:

- Input Voltage Range: 230Vac 50Hz
- Power Consumption: 2VA
- Input Connection: Hard-wired on installation

## Control Output:

- Output: DMX512
- Connection: Hard-wired terminal block
- Master Dimmer: 0-100%
- For DMX version only: individual dimmer control 0-100% for Red, Green and Blue LEDs

## DMX wiring information:

- Red (positive) to XLR pin number 3
- Blue (negative) to XLR pin number 2
- Black (ground) to XLR pin number 1

## Mechanical specifications:

- Mounting: surface or recessed
- Construction: powder coated steel 1.2mm to IP20



Operating ambient temperature: -10°C to +40°C

Storage Ambient Temperature: -20°C to +70°C

Case Temperature: +65°C

Relative Humidity: 80%



600g

## Part number

TRY-WALL

TRY-WALL-ALU

TRY-WALLDMX

TRY-WALLDMX-ALU

## Description

IDS Wall Control

IDS Wall Control with brushed Aluminium fascia

IDS Wall DMX Control

IDS Wall DMX Control with brushed Aluminium fascia



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