

IDS EASY-LINK



The well established TRYKA EASY-LINK™ driver has been engineered to not only be aesthetically pleasing but also to contain a wealth of built in functions. These functions have been designed to make installation quicker, easier and more cost effective.

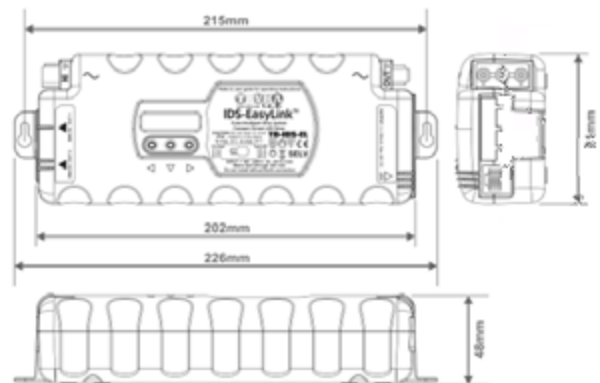
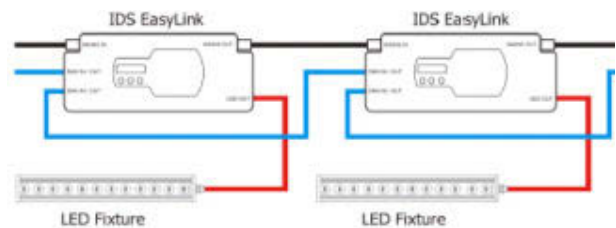
Tryka has created a moulded enclosure to negate the need for maintenance. This casing provides assistance with the heat dissipation and removes the need for a fan.

The DMX connections and cabling have been engineered to use Cat5e, RJ45 connections making for a practical, quicker and more cost effective installation whilst the power links through with GST18 connectors.



Technical Specification

Input Voltage Range	85V - 240V, 50/60 Hz, 0.6A
Power Consumption	6-60W
Power Factor	0.78
Power Output	Constant current 350mA per channel Will drive 3 chains, each up to 12 LEDs
Dimensions	L 286 x W 81mm x D 48mm
Mains cable diameter	1.5mm ²
Weight	615g
IP Rating	IP20
Mains Connectors	In and Out, 16A, GST standard type
Fuse/Breaker	16A max. Earth Compulsory
Standards	EN55015, EN61547, EN1000-3, EN61000-3-3
Operating Temperature.	T _A max:+30°C to T _C max:+60°C
Input Signal	DMX



Product Code

TD-IDS-EL Tryka IDS Easy-Link™ DMX Driver

Accessories

- GST-CAB-2M-13A-1S-W IDS Easy-Link Mains Cable 2M
- GST-CAB-2M-1P-1S-W IDS Easy-Link Linking Cable 2M
- GST-CON-1P-W Weilands re-wireable plug for EL1
- GST-CON-1S-W Weilands re-wireable socket for EL1

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

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