DMX MASTER CONTROLLER

TIS – DMX 48 Channels module

Data Sheet Rev 3.1

Model: TIS-DMX-48

OVERVIEW

This controller dims and turns ON/OFF lights and creates various light colors and effects. Additionally, it can control all the devices working under the DMX512 protocol. Once installed and linked to a TIS-BUS system it allows for stage lighting and party effects.

KEY BENEFITS

- Controls 48 channel addresses
- Supports 12 scene and light sequence options for more than 24 zones

KEY FEATURES

- Supports DMX512 protocol
- Standard 35 mm din rail
- Works with TIS-BUS protocol

BARCODE (UPC-A)

6 58921 79854 6

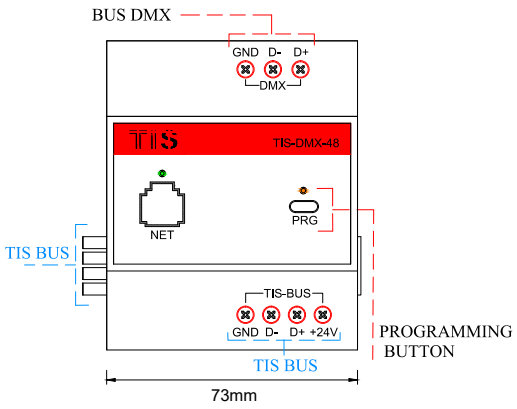
DMX MASTER CONTROLLER

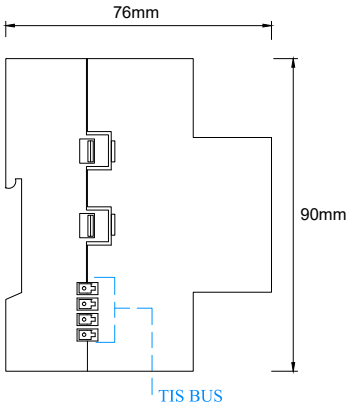
TIS – DMX 48 CHANNELS MODULE

Model: TIS-DMX-48

PRODUCT SPECIFICATIONS

	Ports	DMX	Standard DMX connection
	Reaction time		approx. 20ms
	Function programmable options	DMX	Numbers of Areas 24 12 Scenes 16 Sequence
	Mounting	Din Rail Wall mount	Standard 35 mm Din rail screw holder on the back of the module
	Connection terminal	Load and Power Data / bus	Screw terminal 0,25…4mm2 Male female connectors Link + screw Terminal
	Weight	Without packaging	0.21 KG
	Dimensions	Width × length × height	90mm × 73mm × 76mm
	Housing	Materials Casing color IP rating	Fire-proof ABS Black Gray IP 20
	Temperature range	Operation Storage Transport	-30…60°C -20…60°C -30…75°C
	Air humidity		<85% non-condensing





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