

## **DMX MASTER CONTROLLER**

TIS - DMX 48 Channels module

Data Sheet Rev 3.2

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







# DMX MASTER CONTROLLER

TIS – DMX 48 CHANNELS MODULE

Model: TIS-DMX-48





PRODUCT SPECIFICATIONS			
ψ	Ports	DMX	Standard DMX connection
(TISBUS)	TIS Bus	Number of devices on 1 line Bus voltage Current consumption Protection	Max. 64 12-32 V DC <25 mA / 24 V DC Reverse polarity protection
( <del>)</del>	Reaction time		approx. 20ms
<b>¢</b> °	Function programmable options	DMX	Numbers of Areas 24 12 Scenes 16 Sequence
<b>T</b> o	Mounting	Din Rail Wall mount	Standard 35 mm Din rail screw holder on the back of the module
<del>[203</del>	Connection terminal	Load and Power Data / bus	Screw terminal 0,254mm2  Male female connectors Link + screw Terminal
Ĝ	Weight	Without packaging	0.21 KG
+	Dimensions	Width $\times$ length $\times$ height	73mm × 76mm × 90mm
	Housing	Materials Casing color IP rating	Fire-proof ABS Black Gray IP 20
	Temperature range	Operation Storage Transport	-3060°C -2060°C -3075°C
8	Air humidity		<85% non-condensing





