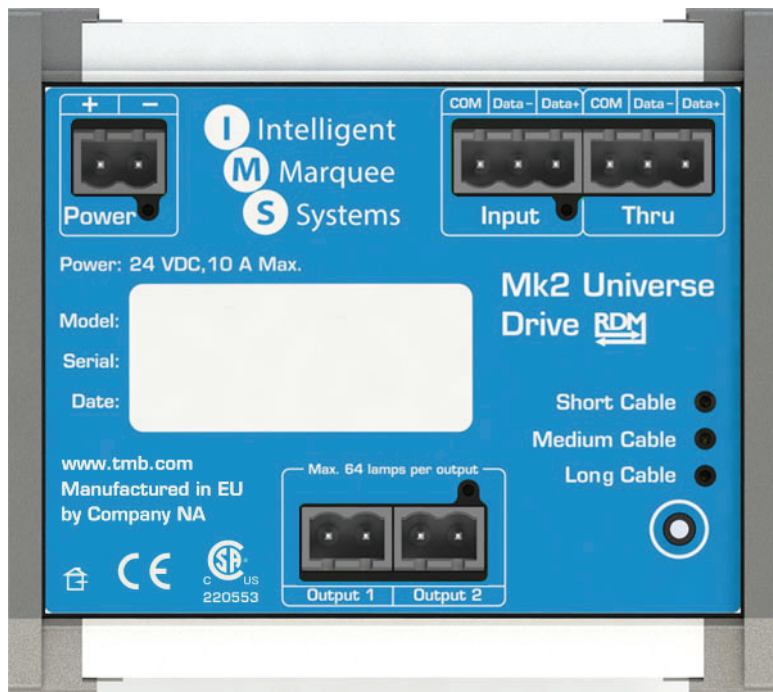


The Leader in Touring Technology, Now Coming to a Building Near You!



2 outputs drive up to 128 IMS lamps on two strings

- Drives up to 128 IMS lamps, 64 lamps each output (may vary depending on cable length)
- One DMX Universe for a maximum of 512 control channels (May limit the possible number of lamps controlled depending on model)
- Configurable for long or short cable lengths and spacings
- Signal transcoding option allows longer cable runs, or lower bit-rate dimming for artistic flexibility
- Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility



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Specifications

Part Number	IMSMK2DINUDA
Operating Voltage	24 VDC
Frequency Tolerance	50-60 Hz
Power Consumption	External 250 W PSU required
Number of Outputs	2
Output Voltage	24 VDC
Number of Universes	1
Power Input	Pluggable Terminal Block (PTB) 2-terminal*
DMX512 Input	Pluggable Terminal Block (PTB) 3-terminal*
DMX512 Thru	Pluggable Terminal Block (PTB) 3-terminal*
Power/Data Outputs	2x Pluggable Terminal Block (PTB) 2-terminal*
Max. Cable Length	246 ft [75 m] to last lamp, max. 64 lamps, using 14 AWG [2.5 mm ²] 2-conductor festoon cable†
Dimensions (HxWxD)	1.55 x 4.1 x 3.63 in [39.5 x 104 x 92.3 mm]
Weight	6.13 oz [174 g]

* Included

† See IMS Lamp specifications for Cable Length / Lamp Spacing Tables

