

Tagra | DMX | 12-48V | Din Rail | LED Signal Amplifier | 6 Channel

6CHDMXAMP-DIN / ITM018109



Tagra | DMX | 12-48V | Din Rail | LED Signal Amplifier | 6 Channel



Control In

DMX

IP Rating

IP20

Voltage In

12-48V

Warranty

5 Years

SKU: 6CHDMXAMP-DIN
ITM: ITM018109

- Key Features:**
- Input Terminal / Connector Type:** Screw terminal
 - Dimensions (W x H x L):** 88 x 60 x 165mm

Mechanical Data

Body Colour:	White	Product Weight:	270g
Dimensions (LxWxH):	165 x 88 x 60mm		

Electrical Data

Constant Voltage / Constant Current:	CV
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Input Data

Input Control Connector Type:	Bare end	Input Current:	0.25A
Input Current Max.:	0.25A	Input Current Type:	DC
Input Terminal / Connector Type:	Screw terminal	Input Voltage:	12V - 48V

Output Data

Max. Output Current Per Channel:	0.25A	No. of Control Channels:	6
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Output Data

Output Voltage: 12V - 48V

Control Data

Control Signal Input:	DMX	Control Signal Output:	DMX
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Environmental Data

Body Material:	Plastic	Case Temperature Max. (tc):	65°C
Ingress Protection (IP):	IP20	Interior or Exterior Use:	Interior
Mounting Type:	Din Rail	Operating Temperature:	-30°C - 55°C
Storage Humidity:	60%	Storage Temperature:	-20°C - 60°C
Working Humidity:	90%		

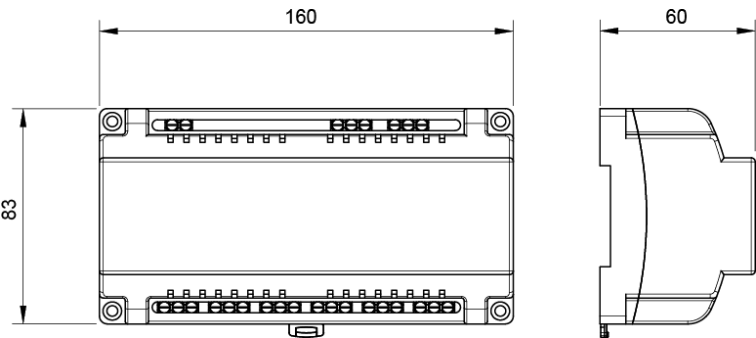
Protection Data

Electrical Safety Class:	III	Reverse Polarity Protection:	Yes
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Efficiency Data

Rated Life: 50000 Hours

Dimension Drawing



Packaging Data

Packaging Height:	72mm	Packaging Length:	165mm
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Packaging Data

Packaging Width:	98mm	Packaging Weight:	2639g
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Disclaimer

Tagra Lighting have taken reasonable care to ensure that the information in this datasheet is accurate at time of publication however it should be noted that all specifications are subject to tolerance. Descriptive specifications such as colour are subjective. Tagra Lighting reserve the right to update specifications without notice. The information in the datasheet may only be relied on by customers of Tagra Lighting in accordance with applicable terms and conditions.

Tagra Lighting is a trading name of T.R Ventures Limited, a company incorporated in England with registered number 07757720. Our registered office is Unit 2, Southfield Industrial Estate, Trafford Park, M17 1SJ.

www.tagra-lighting.co.uk

support@tagra-lighting.co.uk

