Tagra | RF 2.4GHz & Wi-Fi | 5-in-1 | DMX LED Controller | 5 Channel | Single Colour - RGB+CCT | IP20

DMX-5IN1



Key Features

Input Terminal / Connector Type: Screw terminal

Output Terminal / Connector Type: Screw terminal

Control Distance: 30m

Din Rail Compatible: No

5 YEAR

IP20

12V-36V

Mechanical Data

Body Colour	White
DIN Rail Compatible	No
Product Weight	55g

Input

Input Current	0.1A
Input Current Max ·	0.1A
Input Current Type	DC
Input Terminal / Connector Type	Screw terminal
Input Voltage	12 - 36

Ultra LEDs 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. Ultra LEDs reserve the right to update specifications without notice. The information in the datasheet may only be relied on by customers of Ultra LEDs in accordance with applicable terms and conditions

Output	
No · of Control Channels	5
Output Terminal/Connector Type	Screw terminal
Output Voltage	12 - 36
Control	
Colour Control Type	Single Colour, CCT Tunable White, RGB, RGBW, RGBCCT Tunable White
Control Distance (barrier-free)	30m
Control Input Resolution	8Bit
Control Signal Input	RF 2.4GHz
Control Signal Output	DMX
Dimming Curve	Linear%
Dimming Range	100
DIP Switch	No
Interface Type	DMX
Electrical Data	
Constant Voltage / Constant Current	CV
Protection	
Electrical Safety Class	III
Over Current Protection	No
Over Temperature Protection	No
Over Voltage Protection	No
Reverse Polarity Protection	Yes
Environment	
Body Material	Plastic

Ultra LEDs 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. Ultra LEDs reserve the right to update specifications without notice. The information in the datasheet may only be relied on by customers of Ultra LEDs in accordance with applicable terms and conditions

Ingress Protection (IP)	IP20
Interior or Exterior Use	Interior
Mounting Type	Surface Mounted

Ultra LEDs 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. Ultra LEDs reserve the right to update specifications without notice. The information in the datasheet may only be relied on by customers of Ultra LEDs in accordance with applicable terms and conditions