

DMX/RDM Series DMX-PWM CV Type

Product Features

- Super power design with multiple channels, max 32CH output.
- 0-100% dimming or colorful changing effects.
- Control DIM, CT, RGB, RGBY, RGBW, RGBWY LED lamps.
- Use advanced decode technology to convert the DMX512 signal into constant voltage / constant current PWM signal.



Model	Picture	Input Signal	Input Voltage	Output	Max. Output Power	DMX512 Socket	OCF SCP over-heat	16Bit	Certification	G.W. (g)
LT-903	1	DMX512 RDM	12-24Vdc	8A*3CH	576W	3-pin XLR RJ45	✓	✓	FC CE RoHS	550
LT-904	1	DMX512 RDM	12-24Vdc	6A*4CH	576W	3-pin XLR RJ45	✓	✓	FC CE RoHS	550
LT-905	1	DMX512 RDM	12-24Vdc	5A*5CH	600W	3-pin XLR RJ45	✓	✓	FC CE RoHS	550
LT-912	2	DMX512 RDM	12-24Vdc	4A*12CH	1152W	3-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	730
LT-916	3	DMX512 RDM	12-24Vdc	3A*16CH	1152W	3-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	730
LT-924	4	DMX512 RDM	12-24Vdc	3A*24CH	1728W	3-pin XLR 5-pin XLR, RJ45 Green terminal	✓	✓	FC CE RoHS	1180
LT-932	4	DMX512 RDM	12-24Vdc	3A*32CH	2304W	3-pin XLR 5-pin XLR, RJ45 Green terminal	✓	✓	FC CE RoHS	1180
LT-995	5	DMX512 RDM	12-24Vdc	6A*5CH	720W	3-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	550

Dimensions

Picture 1: 122*110*37(mm) Picture 2,3: 180*122*39(mm) Picture 4: 300*122*39(mm) Picture 5: 169*80*39(mm)



Model	Input Signal	Input Voltage	Output	Output Power	DMX512 Socket	OCF SCP	Certification	Dimensions (mm)	G.W. (g)
LT-903-DIP	DMX512 RDM	12-24Vdc	8A*3CH	Max. 576W	3-pin XLR RJ45	✓	FC CE RoHS	122*110*37	550
LT-904-DIP	DMX512 RDM	12-24Vdc	6A*4CH	Max. 576W	3-pin XLR RJ45	✓	FC CE RoHS	122*110*37	550

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Product Features

- Designed for large power and multiple channels application, max. 32 channels output.
- Man-machine interface composed by OLED display and touch button.
- DIM/CT/RGB/RGBW/RGBWW mode selection.
- With RDM standard protocol, browse and set up corresponding parameters, change DMX address, identify equipment and perform self-testing function by the RDM master controller.



Model	Picture	Output	Max. Output Power	Control Mode	DMX512 Socket	OCF SCP over-heat	16Bit	Certification	G.W. (g)
LT-905-OLED	1	5A*5CH	600W	Dimming/CT RGB/RGBW RGBWY	5-pin XLR RJ45	✓	✓	FC CE RoHS	550
LT-912-OLED	2	4A*12CH	1152W	Dimming/CT RGB	5-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	730
LT-916-OLED	3	3A*16CH	1152W	Dimming/CT RGB/RGBW	5-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	730
LT-924-OLED	4	3A*24CH	1728W	Dimming/CT RGB	3-pin XLR 5-pin XLR, RJ45 Green terminal	✓	✓	FC CE RoHS	1180
LT-932-OLED	4	3A*32CH	2304W	Dimming/CT RGB/RGBW	3-pin XLR 5-pin XLR, RJ45 Green terminal	✓	✓	FC CE RoHS	1180
LT-995-OLED	5	6A*5CH	720W	Dimming/CT RGB/RGBW RGBWY	3-pin XLR RJ45 Green terminal	✓	✓	FC CE RoHS	550

Dimensions

Picture 1: 122*110*37(mm) Picture 2,3: 180*122*39(mm) Picture 4: 300*122*39(mm) Picture 5: 169*80*39(mm)

