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## DMX512-RDM Driver Group for Multichip RGB LEDs - With DMX-RDM control interface and electronic power supply 30W 28Vdc

Design iGuzzini

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### Accessory code

X001: DMX512-RDM Driver Group for Multichip RGB LEDs - With DMX-RDM control interface and electronic power supply 30W 28Vdc

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### Technical description

Consisting of a DMX512-RDM control interface with search function, addressing and a 30W electronic ballast,  $V_{in}=220-240V_{ac}$ ,  $V_{out}=28V_{dc}$ ,  $I_{out}=350mA$ . Allows a max of 6 RGB Multichip LEDs to be connected.

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### Colour

Indeterminate (00)

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### Weight (Kg)

0.55

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### Notes

DMX specifications require the insertion of a 120 Ohm (code BZQ7) terminating resistor to be placed between the DATA+ and DATA- cables in the last driver unit in the line. If there is no DMX signal the product runs a dynamic sequence by default. DMX512 version with self-addressing available on request (code X089)

Complies with EN60598-1 and pertinent regulations

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### Technical data

Frequency [Hz]:	47/63	Overvoltage protection:	2kV Common mode & 1kV
Output voltage [Vout]:	28		Differential mode