

UNISPLIT AND UNIDRIVE

LIGHT

Light creates the color; in the picture, color creates light. Every color shade emanates a very characteristic light, no substitute is possible.

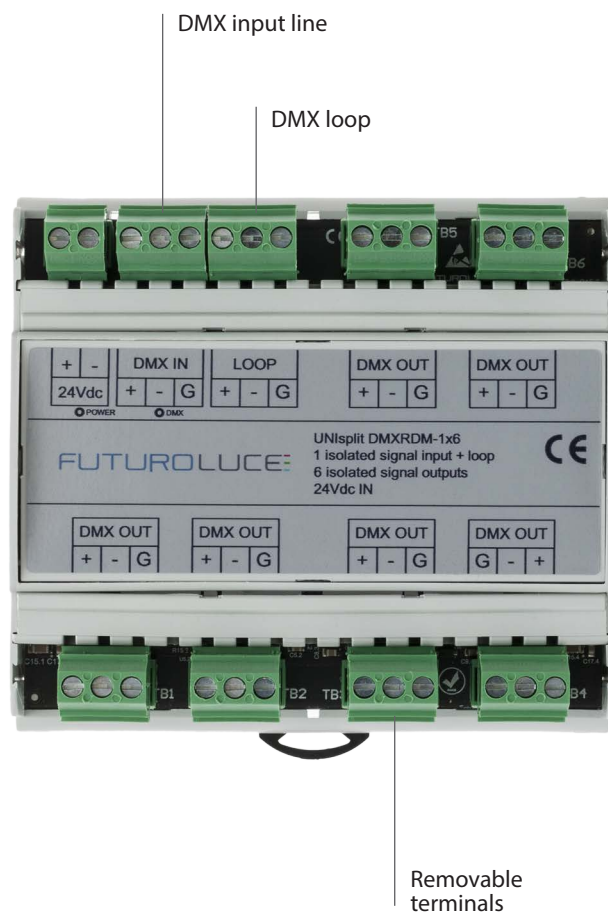
Hans Hofmann— Artist

ORDER

Space and light and order. Those are the things that men need just as much as they need bread or a place to sleep.

Le Corbusier — Architect

DMX DRIVERS



APPLICATIONS

The UNIsplit module is the basic component of a DMX/RDM system. It is equipped by 1 DMX input line, 1 DMX loop, 6 outputs and it accomplishes the regeneration and the distribution of the input DMX signal. It is characterized by the galvanic insulation of every channel supplies and it is a fundamental device to guarantee an excellent signal quality all along the line.

FEATURES

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| DMX signal regeneration |
| Galvanic insulation of every channel supplies |
| Modular element for hooking on DIN rail |
| 6 module size |
| Removable terminals |

HOW TO ORDER

| | | |
|--------------|----------------|------------------------|
| CODING | UNISplitDMXRDM | □□□□ |
| | NAME | OUTPUT |
| PRODUCT NAME | UNISPLIT | CODE UNISplitDMXRDM |
| OUTPUT | Output number | 1x6 |

SPECIFICATIONS

| | | |
|------------|-----------------------------|---------------------|
| ELECTRICAL | Supply type | Constant current |
| | Supply value | 24 Vdc |
| | Output number | 6 |
| | Protocol | DMX 512 RDM |
| | Electrical connection | Removable terminals |
| PHYSICAL | Protection rating | IP20 |
| | Weight | 0,20 Kg |
| | Dimensions | 106 x 96 x H39 mm |
| | Operating temperature range | -20 / +70 °C |
| | Mounting | DIN rail |