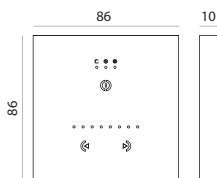


# DMX Controllers & Accessories

## Stick\_GU2 | DMX Controller

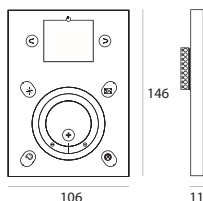


Mode controller: colour, scene and dimmer.  
 The Scene mode allows for a series of pre-set values to be retrieved.  
 The Dimmer function allows for the intensity to be changed while a programme is running.  
 The Colour mode allows for a series of pre-set static colours to be retrieved.  
 All functions can be configured using hardware manager (enable/disable the different modes, select starting backdrop, etc.).

type	signal output	connector	input	
White	DMX	CLAMP micro USB	5.5~12V DC	<b>99045</b>
Black	DMX	CLAMP micro USB	5.5~6V DC	<b>99046</b>

<b>99184</b>	<b>84895</b>	<b>84994</b>	<b>89189</b>	<b>98140</b>
Power supply	1 m cable F 3 pin XLR	5 m cable F 3 pin XLR	5 m cable M 5 pin M12	Outer casing

## Stick\_DE3 | DMX Controller

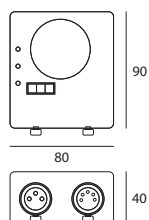


Zone controller to activate up to 10 scenes simultaneously.  
 Dimmer to adjust luminous intensity and saturation.  
 Controller of up to 50 scenes with the possibility of choosing between dynamic and static. The arrows allow for the active scene to be changed.  
 Colour controller to choose among 16 million colours. The arrows allow for RGB values to be entered.  
 Possibility of increasing or decreasing the speed of dynamic scenes and colour effects.

type	signal output	connector	input	
White	DMX	CLAMP RJ45 mini USB	5.5~6V DC	<b>99234</b>
Black	DMX	CLAMP RJ45 mini USB	5.5~6V DC	<b>99235</b>

<b>99184</b>	<b>84895</b>	<b>84994</b>	<b>89189</b>	<b>98140</b>
Power supply	1 m cable F 3 pin XLR	5 m cable F 3 pin XLR	5 m cable M 5 pin M12	Outer casing

## Slesa\_UE7 | DMX Controller



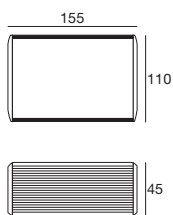
Shifting from 1 to 49 different pages.  
 5-zone controller.  
 Graphic display of the selected mode.  
 "Live" function through USB.  
 It is compatible with the remote application that allows for the creation of a customised interface and to connect any control to the controller.

type	signal output	connector	input	
Black	DMX	RJ45 XLR 3 Pin F. XLR 5 Pin F. mini USB	5.5~6V DC	<b>99050</b>

<b>89186</b>	<b>98493</b>	<b>84885</b>	<b>84869</b>	<b>99346</b>	<b>84865</b>
5 m extension M 5 pin M12 M 3 pin XLR	5 m extension M 5 pin M12 M 5 pin XLR	5 m extension M + F 3 pin XLR	Connector M 3 pin XLR	Connector M 5 pin XLR	DMX cable

# DMX Controllers & Accessories

## Plexus | Artnet DMX controller

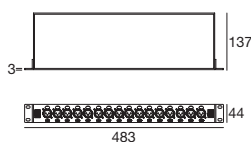


The MADRIX PLEXUS controls up to 2 universes via DMX512 or Art-Net as a versatile stand-alone interface or live controller. App available for remote control.

type	signal output	signal input	connector	Power input
Black	2 DMX512	Ethernet RJ45 USB typeB	XLR 5 Pin F.	USB 5V <b>99380</b>

<b>98493</b>	<b>99379</b>	<b>84865</b>	<b>89189</b>
5 m extension M 5 pin M12 M 5 pin XLR	Connector F 5 pin XLR	DMX cable	5m cable M 5 pin M12

## Titan | Artnet DMX512 controller

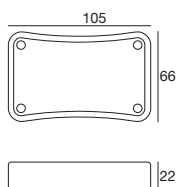
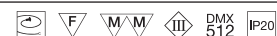


Receives Artnet protocol signal via Ethernet. Able to generate DMX512 signal. Perfect sync between universes, configurable via web page.

type	signal output	signal input	connector	Power input
Black	2 DMX512	Ethernet RJ45	XLR 5 Pin F.	100~240V AC <b>99381</b>
Black	4 DMX512	Ethernet RJ45	XLR 5 Pin F.	100~240V AC <b>99382</b>
Black	8 DMX512	Ethernet RJ45	XLR 5 Pin F.	100~240V AC <b>99383</b>
Black	16 DMX512	Ethernet RJ45	XLR 5 Pin F.	100~240V AC <b>99384</b>

<b>98493</b>	<b>99379</b>	<b>84865</b>	<b>89189</b>
5 m extension M 5 pin M12 M 5 pin XLR	Connector F 5 pin XLR	DMX cable	5m cable M 5 pin M12

## Pro Mk2 | DMX / RDM adresser



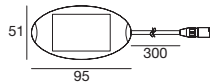
ENTTEC software included. Necessary to program DMX/RDM items. To test the correct function of the installation. It's possible to exploit two DMX universe and stand-alone modality for shows on small installation (1024 pixel).

type	signal output	signal input	connector	Power input
Black	2 DMX512	USBtypeMicro-B	XLR 5 Pin F.	USB 5V <b>99385</b>

<b>89186</b>	<b>98493</b>	<b>99379</b>	<b>84865</b>	<b>89189</b>
5 m extension M 5 pin M12 M 3 pin XLR	5 m extension M 5 pin M12 M 5 pin XLR	Connector F 5 pin XLR	DMX cable	5m cable M 5 pin M12

# DMX Controllers & Accessories |

## DMX Addresser | Paseo DMX configurator



The DMX Addresser allows to direct the Paseo DMX systems in a simple and flexible way

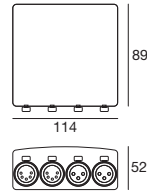
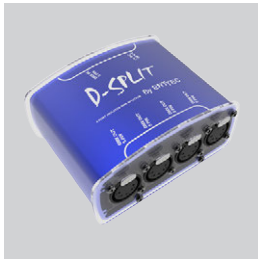
type	signal output	signal input	connector	Power input
Black	Bus DMX512	Mini USB	M5 Pin M12	Mini USB 5V <b>89564</b>



**89365**

Line closure adapter  
120 Ohm

## D-Split | Optical Isolator 4OUT DMX512



DMX Splitter features four 2 XLR 3 pin and 2 XLR 5 pin outputs. This completely isolated splitter allows to connect all the DMX devices controlled in a more efficient and flexible way. Driver included.

type	signal output	connector	input
Blue	4 DMX512 D	XLR 5 pin or 3 pin	7V DC <b>99322</b>



**99323**  
M 5 pin to  
F 5 pin



**99324**  
F 3 pin to  
M 5 pin



**99325**  
M 3 pin to  
F 5 pin



**89186**  
5 m extension  
M 5 pin M12  
M 3 pin XLR

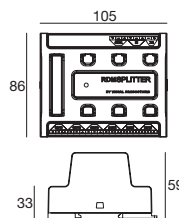


**98493**  
5 m extension  
M 5 pin M12  
M 5 pin XLR



**99379**  
Connector  
F 5 pin XLR

## Splitter | Optical Isolator 6OUT DMX/RDM



The DMX-512 Splitter takes the input DMX signal and sends it again to the 6 DMX output ports. The Splitter can also work as a signal amplifier since each port supports another 300-metre-long connection. This splitter complies with the RDM protocol for the bidirectional communication on the DMX. Device suitable for DIN Omega 35mm rail mounting.

type	signal output	signal input	connector	input
Black	6 DMX512/RDM	DMX512/RDM	CLAMP	5V DC <b>99386</b>



**99184**  
Power supply



**84865**  
DMX cable



**89189**  
5m cable  
M 5 pin M12



**98985**  
ALLinONE  
splitter  
signal/power