

# LSS



## DMX-Light Signal Module LZM250/4

Events in the lighting network, status messages of components of the lighting installation or other information can be visually displayed with the LSS *Light Signal Module*. The *Light Signal Module* is equipped with four LEDs in the colours blue, green, yellow and red, which are arranged behind an acrylic glass cover. The LEDs illuminate diffusely through the acrylic glass cover, which prevents a scattering of the light and therefore an influence on the adjusted light situation.

The LSS *Light Signal Module* is controlled by DMX. The voltage supply can be done either via 230V AC power supply or via 24V DC Power-DMX.

The LSS *Light Signal Module* body is made of a black powder-coated aluminium profile. A tab on the connection side is used for easy mounting.

## Technical Specification:

<b>Illuminates</b>	Four coloured LEDs (blue, green, yellow, red)
<b>Luminous flux</b>	Ca. 1,5 Lumen per LED
<b>DMX-Input</b>	XLR-5pin, DMX-512-A according to DIN 56930-2
<b>DMX-addressing</b>	Three rotary switches (100, 10, 1)
<b>Indication</b>	Power: Power supply is available DMX: DMX512 at the input Real DMX logging by signal evaluation
<b>Power Supply</b>	Optionally <ul style="list-style-type: none"><li>• 85 – 264V AC one phase / 50Hz</li><li>• 24V DC Power-DMX</li></ul>
<b>Current consumption</b>	Power supply: max. 125mA Power-DMX: max. 500mA
<b>RoHS</b>	Conform
<b>Weight</b>	0,8kg
<b>Dimensions (W x D x H)</b>	250 x 85 x 40mm
<b>IP/ Appliance classes</b>	IP30 / Class I