

## DMX-protocol

### Control channel 1 - Horizontal movement (Pan) (within 180°)

Push slider up in order to move the mirror horizontally (PAN).

Gradual mirror adjustment from one end of the slider to the other (0-255, 128-center). The mirror can be stopped at any position you wish.

DMX-value	Feature
0-255	Gradual adjustment of the mirror position from left to right

### Control channel 2 - Vertical movement (Tilt) (within 90°)

Push slider up in order to move the mirror vertically (TILT).

Gradual mirror adjustment from one end of the slider to the other (0-255, 128-center). The mirror can be stopped at any position you wish.

DMX-value	Feature
0-255	Gradual adjustment of the mirror position from up to down

### Control channel 3 - Colour-wheel

DMX-value	Feature
0-31	Open/white
32-63	Red
64-95	Yellow
96-127	Violet
128-159	Green
160-191	Orange
192-223	Blue
224-255	Pink

### Control channel 4 - Gobo-wheel

DMX-value	Feature
0-31	Open
32-63	Gobo 1
64-95	Gobo 2
96-127	Gobo 3
128-159	Gobo 4
160-191	Gobo 5
192-223	Gobo 6
224-255	Gobo 7

### Control channel 5 - Shutter, strobe

DMX-value	Feature
0-14	Shutter closed
15	Open
16-250	Strobe-effect with increasing speed
251-255	Open

## Control channel 6 - Rotating gobo index, gobo rotation

DMX-value	Feature
0-4	Gobo indexing
5-120	Forwards gobo rotation with decreasing speed
121-139	No rotation
140-255	Backwards gobo rotation with increasing speed