

## 7.4 Functions in 3-channel DMX mode

Channel	Value	Function
1	0...255	Intensity red (0 % to 100 %)
2	0...255	Intensity green (0 % to 100 %)
3	0...255	Intensity blue (0 % to 100 %)

## 7.5 Functions in 4-channel DMX mode

Channel	Value	Function
1	0...255	Dimmer (0 % to 100 %)
2	0...255	Intensity red (0 % to 100 %)
3	0...255	Intensity green (0 % to 100 %)
4	0...255	Intensity blue (0 % to 100 %)

## 7.6 Functions in 8-channel DMX mode

In 8-channel DMX mode, you can assign a device ID in the range from '1d.01' to '1d.66' via DMX menu ( ↵ 'DMX mode' on page 29). By assigning such an ID, several devices that work with the same DMX address can be grouped. One or more connected devices can then be controlled through channel 7.

Channel	Value	Function
1	0...255	Dimmer (0 % to 100 %)
2	0...255	Intensity Red (0 % to 100 %), if channel 6 = 0
	Constant hue, if channel 6 = 1...24	
	0...8	Red: 255
	9...17	Red: 255, Green: 50
	18...26	Red: 255, Green: 150
	27...35	Red: 255, Green: 255