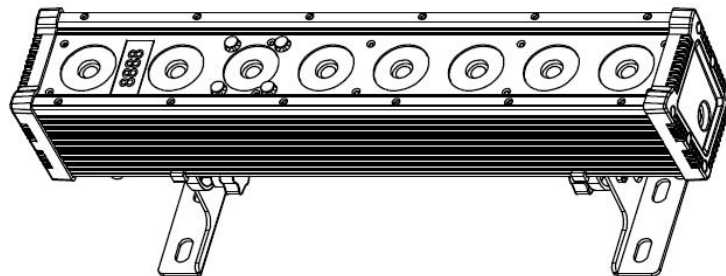


EXPOLITE

TourBar 32 PIX

led21165

DMX-Channels



DMX-Modi: 8

Channels: 3 / 4 / 5 / 10 / 16 / 24 / 24 / 32 / 40

DMX-Chart V201912-002

Änderungen sind ohne Ankündigung möglich.
Changes are possible without prior notice.

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3CH Mode

1	0-255	Red
2	0-255	Green
3	0-255	Blue

4CH Mode

1	0-255	Red
2	0-255	Green
3	0-255	Blue
4	0-255	White

5CH Mode

1	0-255	Master Dimmer
2	0-255	Red
3	0-255	Green
4	0-255	Blue
5	0-255	White

10CH Mode

1	0-255	Master Dimmer
2	0-255	Red
3	0-255	Green
4	0-255	Blue
5	0-255	White
6		Strobe
	0-5	No Strobe
	6-20	Not Synchronous Strobe (Slow to fast)
	21-60	Synchronous Strobe (Slow to fast)
	61-100	Electronic Sine Wave (Slow to fast)
	101-140	Random Strobe (Slow to fast)
	141-180	Opening Pulse (Slow to fast)
	181-220	Closing Pulse (Slow to fast)
221-255	Electronic Square Wave (Slow to fast)	
7		Effect
	0-5	No Effect
	6-10	CT01 (Custom Colour CT01)
	11-15	CT02
	16-20	CT03
	21-25	CT04
	26-30	CT05
	31-35	CT06
	36-40	CT07
41-45	CT08	

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7	46-50	CT09
	51-55	CT10
	56-60	Auto 1
	61-65	Auto 2
	66-70	Auto 3
	71-75	Auto 4
	76-80	Auto 5
	81-85	Auto 6
	86-90	Auto 7
	91-95	Auto 8
	96-100	Auto 9
	101-105	Auto 10
	106-110	Auto 11
	111-115	Auto 12
	116-120	Auto 13
	121-125	Auto 14
	126-130	Auto 15
	131-135	Auto 16
	136-140	Auto 17
	141-145	Auto 18
	146-150	Auto 19
	151-155	Auto 20
	156-160	Auto 21
	161-165	Auto 22
	166-170	Auto 23
	171-175	Auto 24
	176-180	Auto 25
	181-185	Auto 26
	186-190	Auto 27
	191-195	Auto 28
196-200	Auto 29	
201-205	Auto 30	
206-210	Auto 31	
211-215	Auto 32	
216-220	Auto 33	
221-225	Chase 1	
226-230	Chase 2	
231-235	Chase 3	
236-255	Reserved	
8	0-255	Auto Speed
9		Virtual Colour Wheel
	0-10	No Effect
	11	Red 0% / Green 0% / Blue 100% / White 0%
	12-50	Red 0% / Green Up / Blue 100% / White 0%
	51	Red 0% / Green 100% / Blue 100% / White 0%
52-90	Red 0% / Green 100% / Blue Down / White 0%	

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9	91	Red 0% / Green 100% / Blue 0% / White 0%
	92-130	Red Up / Green 100% / Blue 0% / White 0%
	131	Red 100% / Green 100% / Blue 0% / White 0%
	132-170	Red 100% / Green Down / Blue 0% / White 0%
	171	Red 100% / Green 0% / Blue 0% / White 0%
	172-210	Red 100% / Green 0% / Blue Up / White 0%
	211	Red 100% / Green 0% / Blue 100% / White 0%
	212-250	Red Down / Green 0% / Blue 100% / White 0%
	251-255	Red 0% / Green 0% / Blue 100% / White 0%
10		Dimmer Mode
	0-10	Dimmer Mode selected in the menu
	11-20	Linear Curve (not smooth)
	21-30	Square Law Curve (not smooth)
	31-40	Inverse Square Law Curve (not smooth)
	41-50	S-Curve (not smooth)
	51-60	Linear Curve (smooth)
	61-70	Square Law Curve (smooth)
	71-80	Inverse Square Law Curve (smooth)
	81-90	S-Curve (smooth)
	91-255	Dimmer Mode selected in the menu

16CH

1	0-255	Master Dimmer
2	0-255	Red 1
3	0-255	Green 1
4	0-255	Blue 1
5	0-255	White 1
6	0-255	Red 2
7	0-255	Green 2
8	0-255	Blue 2
9	0-255	White 2
10		Strobe
	0-5	No Strobe
	6-20	Not Synchronous Strobe (Slow to fast)
	21-60	Synchronous Strobe (Slow to fast)
	61-100	Electronic Sine Wave (Slow to fast)
	101-140	Random Strobe (Slow to fast)
	141-180	Opening Pulse (Slow to fast)
	181-220	Closing Pulse (Slow to fast)
	221-255	Electronic Square Wave (Slow to fast)

EXPOLITE

11		Effect
	0-5	No Effect
	6-10	CT01 (Custom Colour CT01)
	11-15	CT02
	16-20	CT03
	21-25	CT04
	26-30	CT05
	31-35	CT06
	36-40	CT07
	41-45	CT08
	46-50	CT09
	51-55	CT10
	56-60	Auto 1
	61-65	Auto 2
	66-70	Auto 3
	71-75	Auto 4
	76-80	Auto 5
	81-85	Auto 6
	86-90	Auto 7
	91-95	Auto 8
	96-100	Auto 9
	101-105	Auto 10
	106-110	Auto 11
	111-115	Auto 12
	116-120	Auto 13
	121-125	Auto 14
	126-130	Auto 15
	131-135	Auto 16
	136-140	Auto 17
	141-145	Auto 18
	146-150	Auto 19
	151-155	Auto 20
	156-160	Auto 21
161-165	Auto 22	
166-170	Auto 23	
171-175	Auto 24	
176-180	Auto 25	
181-185	Auto 26	
186-190	Auto 27	
191-195	Auto 28	
196-200	Auto 29	
201-205	Auto 30	
206-210	Auto 31	
211-215	Auto 32	
216-220	Auto 33	
221-225	Chase 1	

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11	226-230	Chase 2
	231-235	Chase 3
	236-255	Reserved
12	0-255	Auto Speed
13		Virtual Colour Wheel
	0-10	No Effect
	11	Red 0% / Green 0% / Blue 100% / White 0%
	12-50	Red 0% / Green Up / Blue 100% / White 0%
	51	Red 0% / Green 100% / Blue 100% / White 0%
	52-90	Red 0% / Green 100% / Blue Down / White 0%
	91	Red 0% / Green 100% / Blue 0% / White 0%
	92-130	Red Up / Green 100% / Blue 0% / White 0%
	131	Red 100% / Green 100% / Blue 0% / White 0%
	132-170	Red 100% / Green Down / Blue 0% / White 0%
	171	Red 100% / Green 0% / Blue 0% / White 0%
	172-210	Red 100% / Green 0% / Blue Up / White 0%
	211	Red 100% / Green 0% / Blue 100% / White 0%
	212-250	Red Down / Green 0% / Blue 100% / White 0%
251-255	Red 0% / Green 0% / Blue 100% / White 0%	
14		Dimmer Mode
	0-10	Dimmer Mode selected in the menu
	11-20	Linear Curve (not smooth)
	21-30	Square Law Curve (not smooth)
	31-40	Inverse Square Law Curve (not smooth)
	41-50	S-Curve (not smooth)
	51-60	Linear Curve (smooth)
	61-70	Square Law Curve (smooth)
	71-80	Inverse Square Law Curve (smooth)
	81-90	S-Curve (smooth)
91-255	Dimmer Mode selected in the menu	
15		ID Function
	0-10	ID Disable
	10-20	ID Enable
	21-30	ID Address Channel divided by 10 and Enable
16	0-255	ID Address

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24CH-1 Mode

1	0-255	Master Dimmer
2	0-255	Red 1
3	0-255	Green 1
4	0-255	Blue 1
5	0-255	White 1
6	0-255	Red 2
7	0-255	Green 2
8	0-255	Blue 2
9	0-255	White 2
10	0-255	Red 3
11	0-255	Green 3
12	0-255	Blue 3
13	0-255	White 3
14	0-255	Red 4
15	0-255	Green 4
16	0-255	Blue 4
17	0-255	White 4
18		Strobe
	0-5	No Strobe
	6-20	Not Synchronous Strobe (Slow to fast)
	21-60	Synchronous Strobe (Slow to fast)
	61-100	Electronic Sine Wave (Slow to fast)
	101-140	Random Strobe (Slow to fast)
	141-180	Opening Pulse (Slow to fast)
	181-220	Closing Pulse (Slow to fast)
221-255	Electronic Square Wave (Slow to fast)	
19		Effect
	0-5	No Effect
	6-10	CT01 (Custom Colour CT01)
	11-15	CT02
	16-20	CT03
	21-25	CT04
	26-30	CT05
	31-35	CT06
	36-40	CT07
	41-45	CT08
	46-50	CT09
	51-55	CT10
	56-60	Auto 1
	61-65	Auto 2
	66-70	Auto 3
	71-75	Auto 4
	76-80	Auto 5
81-85	Auto 6	
86-90	Auto 7	

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19	111-115	Auto 12
	116-120	Auto 13
	121-125	Auto 14
	126-130	Auto 15
	131-135	Auto 16
	136-140	Auto 17
	141-145	Auto 18
	146-150	Auto 19
	151-155	Auto 20
	156-160	Auto 21
	161-165	Auto 22
	166-170	Auto 23
	171-175	Auto 24
	176-180	Auto 25
	181-185	Auto 26
	186-190	Auto 27
	191-195	Auto 28
	196-200	Auto 29
	201-205	Auto 30
	206-210	Auto 31
211-215	Auto 32	
216-220	Auto 33	
221-225	Chase 1	
226-230	Chase 2	
231-235	Chase 3	
236-255	Reserved	
20	0-255	Auto Speed
21		Virtual Colour Wheel
	0-10	No Effect
	11	Red 0% / Green 0% / Blue 100% / White 0%
	12-50	Red 0% / Green Up / Blue 100% / White 0%
	51	Red 0% / Green 100% / Blue 100% / White 0%
	52-90	Red 0% / Green 100% / Blue Down / White 0%
	91	Red 0% / Green 100% / Blue 0% / White 0%
	92-130	Red Up / Green 100% / Blue 0% / White 0%
	131	Red 100% / Green 100% / Blue 0% / White 0%
	132-170	Red 100% / Green Down / Blue 0% / White 0%
	171	Red 100% / Green 0% / Blue 0% / White 0%
	172-210	Red 100% / Green 0% / Blue Up / White 0%
	211	Red 100% / Green 0% / Blue 100% / White 0%
	212-250	Red Down / Green 0% / Blue 100% / White 0%
251-255	Red 0% / Green 0% / Blue 100% / White 0%	
22		Dimmer Mode
	0-10	Dimmer Mode selected in the menu
	11-20	Linear Curve (not smooth)
	21-30	Square Law Curve (not smooth)
	31-40	Inverse Square Law Curve (not smooth)

22	41-50	S-Curve (not smooth)
	51-60	Linear Curve (smooth)
	61-70	Square Law Curve (smooth)
	71-80	Inverse Square Law Curve (smooth)
	81-90	S-Curve (smooth)
	91-255	Dimmer Mode selected in the menu
23		ID Function
	0-10	ID Disable
	10-20	ID Enable
	21-30	ID Address Channel divided by 10 and Enable
24	0-255	ID Address

24CH-2 Mode

1	0-255	Red 1
2	0-255	Green 1
3	0-255	Blue 1
4	0-255	Red 2
5	0-255	Green 2
6	0-255	Blue 2
7	0-255	Red 3
8	0-255	Green 3
9	0-255	Blue 3
10	0-255	Red 4
11	0-255	Green 4
12	0-255	Blue 4
13	0-255	Red 5
14	0-255	Green 5
15	0-255	Blue 5
16	0-255	Red 6
17	0-255	Green 6
18	0-255	Blue 6
19	0-255	Red 7
20	0-255	Green 7
21	0-255	Blue 7
22	0-255	Red 8
23	0-255	Green 8
24	0-255	Blue 8

32CH

1	0-255	Red 1
2	0-255	Green 1
3	0-255	Blue 1
4	0-255	White 1
5	0-255	Red 2
6	0-255	Green 2
7	0-255	Blue 2
8	0-255	White 2
9	0-255	Red 3
10	0-255	Green 3
11	0-255	Blue 3
12	0-255	White 3
13	0-255	Red 4
14	0-255	Green 4
15	0-255	Blue 4
16	0-255	White 4
17	0-255	Red 5
18	0-255	Green 5
19	0-255	Blue 5
20	0-255	White 5
21	0-255	Red 6
22	0-255	Green 6
23	0-255	Blue 6
24	0-255	White 6
25	0-255	Red 7
26	0-255	Green 7
27	0-255	Blue 7
28	0-255	White 7
29	0-255	Red 8
30	0-255	Green 8
31	0-255	Blue 8
32	0-255	White 8

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40CH

1	0-255	Master Dimmer
2	0-255	Red 1
3	0-255	Green 1
4	0-255	Blue 1
5	0-255	White 1
6	0-255	Red 2
7	0-255	Green 2
8	0-255	Blue 2
9	0-255	White 2
10	0-255	Red 3
11	0-255	Green 3
12	0-255	Blue 3
13	0-255	White 3
14	0-255	Red 4
15	0-255	Green 4
16	0-255	Blue 4
17	0-255	White 4
18	0-255	Red 5
19	0-255	Green 5
20	0-255	Blue 5
21	0-255	White 5
22	0-255	Red 6
23	0-255	Green 6
24	0-255	Blue 6
25	0-255	White 6
26	0-255	Red 7
27	0-255	Green 7
28	0-255	Blue 7
29	0-255	White 7
30	0-255	Red 8
31	0-255	Green 8
32	0-255	Blue 8
33	0-255	White 8
34		Strobe
	0-5	No Strobe
	6-20	Not Synchronous Strobe (Slow to fast)
	21-60	Synchronous Strobe (Slow to fast)
	61-100	Electronic Sine Wave (Slow to fast)
	101-140	Random Strobe (Slow to fast)
	141-180	Opening Pulse (Slow to fast)
	181-220	Closing Pulse (Slow to fast)
221-255	Electronic Square Wave (Slow to fast)	

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35		Effect
	0-5	No Effect
	6-10	CT01 (Custom Colour CT01)
	11-15	CT02
	16-20	CT03
	21-25	CT04
	26-30	CT05
	31-35	CT06
	36-40	CT07
	41-45	CT08
	46-50	CT09
	51-55	CT10
	56-60	Auto 1
	61-65	Auto 2
	66-70	Auto 3
	71-75	Auto 4
	76-80	Auto 5
	81-85	Auto 6
	86-90	Auto 7
	91-95	Auto 8
	96-100	Auto 9
	101-105	Auto 10
	106-110	Auto 11
	111-115	Auto 12
	116-120	Auto 13
	121-125	Auto 14
	126-130	Auto 15
	131-135	Auto 16
	136-140	Auto 17
	141-145	Auto 18
	146-150	Auto 19
	151-155	Auto 20
	156-160	Auto 21
161-165	Auto 22	
166-170	Auto 23	
171-175	Auto 24	
176-180	Auto 25	
181-185	Auto 26	
186-190	Auto 27	
191-195	Auto 28	
196-200	Auto 29	
201-205	Auto 30	
206-210	Auto 31	
211-215	Auto 32	
216-220	Auto 33	
221-225	Chase 1	

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35	226-230	Chase 2
	231-235	Chase 3
	236-255	Reserved
36	0-255	Auto Speed
37		Virtual Colour Wheel
	0-10	No Effect
	11	Red 0% / Green 0% / Blue 100% / White 0%
	12-50	Red 0% / Green Up / Blue 100% / White 0%
	51	Red 0% / Green 100% / Blue 100% / White 0%
	52-90	Red 0% / Green 100% / Blue Down / White 0%
	91	Red 0% / Green 100% / Blue 0% / White 0%
	92-130	Red Up / Green 100% / Blue 0% / White 0%
	131	Red 100% / Green 100% / Blue 0% / White 0%
	132-170	Red 100% / Green Down / Blue 0% / White 0%
	171	Red 100% / Green 0% / Blue 0% / White 0%
	172-210	Red 100% / Green 0% / Blue Up / White 0%
	211	Red 100% / Green 0% / Blue 100% / White 0%
	212-250	Red Down / Green 0% / Blue 100% / White 0%
251-255	Red 0% / Green 0% / Blue 100% / White 0%	
38		Dimmer Mode
	0-10	Dimmer Mode selected in the menu
	11-20	Linear Curve (not smooth)
	21-30	Square Law Curve (not smooth)
	31-40	Inverse Square Law Curve (not smooth)
	41-50	S-Curve (not smooth)
	51-60	Linear Curve (smooth)
	61-70	Square Law Curve (smooth)
	71-80	Inverse Square Law Curve (smooth)
	81-90	S-Curve (smooth)
91-255	Dimmer Mode selected in the menu	
39		ID Function
	0-10	ID Disable
	10-20	ID Enable
	21-30	ID Address Channel divided by 10 and Enable
40	0-255	ID Address