

PROFESSIONAL COB LED PIX BAR

DMX CONTROL TABLE



2-CH Mode CLPIXBAR450CPRO / CLPIXBAR650CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Colour Macro	000	-	005	Colour off
		006	-	013	Red
		014	-	021	Amber
		022	-	029	Yellow warm
		030	-	037	Yellow
		038	-	045	Green
		046	-	053	Turquoise
		054	-	061	Cyan
		062	-	069	Blue
		070	-	077	Lavender
		078	-	085	Mauve
		086	-	093	Magenta
		094	-	101	Pink
		102	-	109	Warm White
		110	-	117	White
		118	-	125	Cold White
		126	-	128	Colour Jumping Stop
129	-	192	Colour Jumping Speed slow -> fast / Colour 1 -> 12		
193	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12		

3-CH Mode 1 CLPIXBAR450CPRO / CLPIXBAR650CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	250	Strobe slow -> fast 0Hz - 20Hz
		251	-	255	Strobe open

CH3	Colour Macro	000	-	005	Colour off
		006	-	013	Red
		014	-	021	Amber
		022	-	029	Yellow warm
		030	-	037	Yellow
		038	-	045	Green
		046	-	053	Turquoise
		054	-	061	Cyan
		062	-	069	Blue
		070	-	077	Lavender
		078	-	085	Mauve
		086	-	093	Magenta
		094	-	101	Pink
		102	-	109	Warm White
		110	-	117	White
		118	-	125	Cold White
126	-	128	Colour Jumping Stop		
129	-	192	Colour Jumping Speed slow -> fast / Colour 1 -> 12		
193	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12		

9-CH Mode CLPIXBAR450CPRO / CLPIXBAR650CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effect, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
		251	-	255	Strobe open
CH3	Red	000	-	255	0% to 100%
CH4	Green	000	-	255	0% to 100%
CH5	Blue	000	-	255	0% to 100%

CH6	Colour Macro (override RGB)	000	-	005	Colour off
		006	-	013	Red
		014	-	021	Amber
		022	-	029	Yellow warm
		030	-	037	Yellow
		038	-	045	Green
		046	-	053	Turquoise
		054	-	061	Cyan
		062	-	069	Blue
		070	-	077	Lavender
		078	-	085	Mauve
		086	-	093	Magenta
		094	-	101	Pink
		102	-	109	Warm White
		110	-	117	White
		118	-	125	Cold White
		126	-	128	Colour Jumping Speed Stop
		129	-	192	Colour Jumping Speed slow -> fast / Colour 1 -> 12
		193	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12
CH7	Colour Tem- perature	000	-	005	off
		006	-	255	cold to warm
CH8	Pattern (override RGB, Colour Macros, CT)	000	-	005	Pattern off
		006	-	023	Dream
		024	-	041	Meteor
		042	-	059	Fade
		060	-	077	Jump
		078	-	095	Flow1
		096	-	113	Flow2
		114	-	131	Flow3
		132	-	149	Flow4
		150	-	167	Flow5
		168	-	185	Flow6
		186	-	203	Flow7
		204	-	221	Flow8
		222	-	239	Flow9
240	-	255	Empty		
CH9	Sound	000	-	005	Sound Control OFF (Mic Sensitivity)
		006	-	255	Sound Control ON Low -> High (Mic Sensitivity)

14-CH Mode CLPIXBAR450CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
251	-	255	Strobe open		
CH3	Red 1	000	-	255	0% to 100%
CH4	Green 1	000	-	255	0% to 100%
CH5	Blue 1	000	-	255	0% to 100%
CH6	Red 2	000	-	255	0% to 100%
CH7	Green 2	000	-	255	0% to 100%
CH8	Blue 2	000	-	255	0% to 100%
CH9	Red 3	000	-	255	0% to 100%
CH10	Green 3	000	-	255	0% to 100%
CH11	Blue 3	000	-	255	0% to 100%
CH12	Red 4	000	-	255	0% to 100%
CH13	Green 4	000	-	255	0% to 100%
CH14	Blue 4	000	-	255	0% to 100%

18-CH Mode CLPIXBAR450CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
251	-	255	Strobe open		
CH3	Red 1	000	-	255	0% to 100%
CH4	Green 1	000	-	255	0% to 100%
CH5	Blue 1	000	-	255	0% to 100%
CH6	Red 2	000	-	255	0% to 100%
CH7	Green 2	000	-	255	0% to 100%
CH8	Blue 2	000	-	255	0% to 100%
CH9	Red 3	000	-	255	0% to 100%
CH10	Green 3	000	-	255	0% to 100%

CH11	Blue 3	000	-	255	0% to 100%
CH12	Red 4	000	-	255	0% to 100%
CH13	Green 4	000	-	255	0% to 100%
CH14	Blue 4	000	-	255	0% to 100%

18-CH Mode CLPIXBAR450CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effect, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
		251	-	255	Strobe open
CH3	Red 1	000	-	255	0% to 100%
CH4	Green 1	000	-	255	0% to 100%
CH5	Blue 1	000	-	255	0% to 100%
CH6	Red 2	000	-	255	0% to 100%
CH7	Green 2	000	-	255	0% to 100%
CH8	Blue 2	000	-	255	0% to 100%
CH9	Red 3	000	-	255	0% to 100%
CH10	Green 3	000	-	255	0% to 100%
CH11	Blue 3	000	-	255	0% to 100%
CH12	Red 4	000	-	255	0% to 100%
CH13	Green 4	000	-	255	0% to 100%
CH14	Blue 4	000	-	255	0% to 100%

CH15	Colour Macro (override RGB)	000	-	005	Colour off
		006	-	013	Red
		014	-	021	Amber
		022	-	029	Yellow warm
		030	-	037	Yellow
		038	-	045	Green
		046	-	053	Turquoise
		054	-	061	Cyan
		062	-	069	Blue
		070	-	077	Lavender
		078	-	085	Mauve
		086	-	093	Magenta
		094	-	101	Pink
		102	-	109	Warm White
		110	-	117	White
		118	-	125	Cold White
126	-	128	Colour Jumping Stop		
129		192	Colour Jumping Speed slow -> fast / Colour 1 -> 12		
193	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12		
CH16	Colour Tem- perature	000	-	005	off
		006	-	255	cold to warm
CH17	Pattern (override RGB, Colour Macros, CT)	000	-	005	Pattern off
		006	-	023	Dream
		024	-	041	Meteor
		042	-	059	Fade
		060	-	077	Jump
		078	-	095	Flow1
		096	-	113	Flow2
		114	-	131	Flow3
		132	-	149	Flow4
		150	-	167	Flow5
		168	-	185	Flow6
		186	-	203	Flow7
		204	-	221	Flow8
		222	-	239	Flow9
240	-	255	Empty		
CH18	Sound	000	-	005	Sound Control OFF (Mic Sensitivity)
		006	-	255	Sound Control ON Low -> High (Mic Sensitivity)

26-CH Mode CLPIXBAR650CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effect, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
		251	-	255	Strobe open
CH3	Red 1	000	-	255	0% to 100%
CH4	Green 1	000	-	255	0% to 100%
CH5	Blue 1	000	-	255	0% to 100%
CH6	Red 2	000	-	255	0% to 100%
CH7	Green 2	000	-	255	0% to 100%
CH8	Blue 2	000	-	255	0% to 100%
CH9	Red 3	000	-	255	0% to 100%
CH10	Green 3	000	-	255	0% to 100%
CH11	Blue 3	000	-	255	0% to 100%
CH12	Red 4	000	-	255	0% to 100%
CH13	Green 4	000	-	255	0% to 100%
CH14	Blue 4	000	-	255	0% to 100%
CH15	Red 5	000	-	255	0% to 100%
CH16	Green 5	000	-	255	0% to 100%
CH17	Blue 5	000	-	255	0% to 100%
CH18	Red 6	000	-	255	0% to 100%
CH19	Green 6	000	-	255	0% to 100%
CH20	Blue 6	000	-	255	0% to 100%
CH21	Red 7	000	-	255	0% to 100%
CH22	Green 7	000	-	255	0% to 100%
CH23	Blue 7	000	-	255	0% to 100%
CH24	Red 8	000	-	255	0% to 100%
CH25	Green 8	000	-	255	0% to 100%
CH26	Blue 8	000	-	255	0% to 100%

30-CH Mode CLPIXBAR650CPRO					
CH1	Dimmer	000	-	255	Master Dimmer 0-100%
CH2	Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Puls Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effect, 5s.....1s (Very Short Flash)
		128	-	250	Strobe slow -> fast 0Hz - 20Hz
		251	-	255	Strobe open
CH3	Red 1	000	-	255	0% to 100%
CH4	Green 1	000	-	255	0% to 100%
CH5	Blue 1	000	-	255	0% to 100%
CH6	Red 2	000	-	255	0% to 100%
CH7	Green 2	000	-	255	0% to 100%
CH8	Blue 2	000	-	255	0% to 100%
CH9	Red 3	000	-	255	0% to 100%
Ch10	Green 3	000	-	255	0% to 100%
Ch11	Blue 3	000	-	255	0% to 100%
CH12	Red 4	000	-	255	0% to 100%
CH13	Green 4	000	-	255	0% to 100%
CH14	Blue 4	000	-	255	0% to 100%
CH15	Red 5	000	-	255	0% to 100%
CH16	Green 5	000	-	255	0% to 100%
CH17	Blue 5	000	-	255	0% to 100%
CH18	Red 6	000	-	255	0% to 100%
CH19	Green 6	000	-	255	0% to 100%
CH20	Blue 6	000	-	255	0% to 100%
CH21	Red 7	000	-	255	0% to 100%
CH22	Green 7	000	-	255	0% to 100%
CH23	Blue 7	000	-	255	0% to 100%
CH24	Red 8	000	-	255	0% to 100%
CH25	Green 8	000	-	255	0% to 100%
CH26	Blue 8	000	-	255	0% to 100%

CH27	Colour Macro (override RGB)	000	-	005	Colour off
		006	-	013	Red
		014	-	021	Amber
		022	-	029	Yellow warm
		030	-	037	Yellow
		038	-	045	Green
		046	-	053	Turquoise
		054	-	061	Cyan
		062	-	069	Blue
		070	-	077	Lavender
		078	-	085	Mauve
		086	-	093	Magenta
		094	-	101	Pink
		102	-	109	Warm White
		110	-	117	White
		118	-	125	Cold White
CH28	Colour Temperature Correction (add to RGB and Colour Macro)	000	-	005	off
		006	-	255	cold to warm
CH29	Pattern (overri- de RGB, Colour Macro, CT)	000	-	005	Pattern off
		006	-	023	Dream
		024	-	041	Meteor
		042	-	059	Fade
		060	-	077	Jump
		078	-	095	Flow1
		096	-	113	Flow2
		114	-	131	Flow3
		132	-	149	Flow4
		150	-	167	Flow5
		168	-	185	Flow6
		186	-	203	Flow7
		204	-	221	Flow8
		222	-	239	Flow9
CH30	Sound	000	-	005	Sound Control OFF (Mic Sensitivity)
		006	-	255	Sound Control ON Low -> High (Mic Sensitivity)