



DMX Protocol Map

LUXBEAM B25 / LUXBEAM B40

CCT MODE - 4 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2700K – 6500K Formular: Color Temperature = 2700+DMX_value *14.90 Example: 33 --> 3200K 194 --> 5600K
3	0 - 9 10 - 45 46 - 255	N/A 10°-45° N/A	Focusing
4	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 101 - 255	N/A Low Speed Medium Speed High Speed Auto N/A	Fan Speed

STROBE CCT MODE - 6 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392

2	0 - 255	2800 - 6500K	Color Temperature CCT 2700K – 6500K Formular: Color Temperature = 2700+DMX_value *14.90 Example: 33 --> 3200K 194--> 5600K
3	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
4	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
5	0 - 9 10 - 45 46 - 255	N/A 10°-45° N/A	Focusing
6	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 101 - 255	N/A Low Speed Medium Speed High Speed Auto N/A	Fan Speed

DMX Protocol Map

LUXED S / LUXED PRO-S

BI-COLOR MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K

STROBE MODE - 4 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K
3	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
4	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

DMX Protocol Map

LUXED 2

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 4 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 1) Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 2) Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K
CONTROLLER MODE - CH1 is Mode Changing			

RESET WDMX - 1CH			
DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)
WALL + STROBE MODE - 5 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
INDIVIDUAL + STROBE MODE - 9 CH			
DMX Channel	DMX Value	Range	Function
1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

DMX Protocol Map

LUXED 3

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 6 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

CONTROLLER MODE - CH1 is Mode Changing

RESET WDMX - 1 CH

DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)

WALL + STROBE MODE - 5 CH

DMX Channel	DMX Value	Range	Function
1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

INDIVIDUAL + STROBE MODE - 13 CH

DMX Channel	DMX Value	Range	Function
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1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Light 3) Closed – Open Formular: per = DMX_value *0.392

11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

DMX Protocol Map

LUXED 4 / LUXED PRO-4

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K

RANK MODE - 4 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 1) Closed – Open Formular: $per = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 2) Closed – Open Formular: $per = DMX_value * 0.392$
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 8 CH			
DMX Channel	DMX Value	Range	Function

1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
7	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392
8	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

CONTROLLER MODE - CH1 is Mode Changing			
RESET WDMX - 1 CH			
DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)
WALL + STROBE MODE - 5 CH			
DMX Channel	DMX Value	Range	Function

1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
RANK MODE + STROBE MODE - 9 CH			
DMX Channel	DMX Value	Range	Function
1	50 - 99	20 - 38%	Mode Selection Rank + Strobe Mode 50 - 99 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
INDIVIDUAL + STROBE MODE - 17 CH			
DMX Channel	DMX Value	Range	Function
1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
14	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392
15	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
16	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

17	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
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DMX Protocol Map

LUXED 6

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

RANK MODE - 6 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 12 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
7	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392

8	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
9	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = DMX_value *0.392
10	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
11	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = DMX_value *0.392
12	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

CONTROLLER MODE - CH1 is Mode Changing			
RESET WDMX - 1 CH			
DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)
WALL + STROBE MODE - 5 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392

3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
RANK MODE + STROBE MODE - 13 CH			
DMX Channel	DMX Value	Range	Function
1	50 - 99	20 - 38%	Mode Selection Rank + Strobe Mode 50 - 99 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 2) Closed – Open Formular: per = DMX_value *0.392

7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
INDIVIDUAL + STROBE MODE - 25 CH			
DMX Channel	DMX Value	Range	Function
1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392

3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

14	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392
15	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
16	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
17	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
18	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = DMX_value *0.392
19	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
20	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
21	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
22	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = DMX_value *0.392
23	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
24	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

25	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
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DMX Protocol Map

LUXED 9 / LUXED PRO-9

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

RANK MODE - 6 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 18 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
7	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392

8	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + \text{DMX_value} * 14.51$ Example: 27 --> 3200K 192--> 5600K
9	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = $\text{DMX_value} * 0.392$
10	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + \text{DMX_value} * 14.51$ Example: 27 --> 3200K 192--> 5600K
11	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = $\text{DMX_value} * 0.392$
12	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + \text{DMX_value} * 14.51$ Example: 27 --> 3200K 192--> 5600K
13	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 7) Closed – Open Formular: per = $\text{DMX_value} * 0.392$
14	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + \text{DMX_value} * 14.51$ Example: 27 --> 3200K 192--> 5600K
15	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 8) Closed – Open Formular: per = $\text{DMX_value} * 0.392$
16	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + \text{DMX_value} * 14.51$ Example: 27 --> 3200K 192--> 5600K

17	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 9) Closed – Open Formular: per = DMX_value *0.392
18	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

CONTROLLER MODE - CH1 is Mode Changing

RESET WDMX - 1 CH

DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)

WALL + STROBE MODE - 5 CH

DMX Channel	DMX Value	Range	Function
1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

RANK MODE + STROBE MODE - 13 CH

DMX Channel	Value	Percent	Function
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1	50 - 99	20 - 38%	Mode Selection Rank + Strobe Mode 50 - 99 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 3) Closed – Open Formular: per = DMX_value *0.392

11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
INDIVIDUAL + STROBE MODE - 37 CH			
DMX Channel	Value	Percent	Function
1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392

7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
14	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392
15	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
16	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
17	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

18	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = DMX_value *0.392
19	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
20	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
21	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
22	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = DMX_value *0.392
23	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
24	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
25	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
26	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 7) Closed – Open Formular: per = DMX_value *0.392
27	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
28	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

29	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
30	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 8) Closed – Open Formular: per = DMX_value *0.392
31	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
32	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
33	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
34	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 9) Closed – Open Formular: per = DMX_value *0.392
35	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
36	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
37	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

DMX Protocol Map

LUXED 12 / LUXED PRO-12

WALL MODE - 2 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

RANK MODE - 6 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (RANK 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

INDIVIDUAL MODE - 24 CH			
DMX Channel	DMX Value	Range	Function
1	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
3	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
4	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
5	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
6	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
7	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392

8	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
9	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = DMX_value *0.392
10	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
11	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = DMX_value *0.392
12	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
13	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 7) Closed – Open Formular: per = DMX_value *0.392
14	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
15	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 8) Closed – Open Formular: per = DMX_value *0.392
16	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

17	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 9) Closed – Open Formular: per = DMX_value *0.392
18	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
19	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 10) Closed – Open Formular: per = DMX_value *0.392
20	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
21	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 11) Closed – Open Formular: per = DMX_value *0.392
22	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
23	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 12) Closed – Open Formular: per = DMX_value *0.392
24	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K

CONTROLLER MODE - CH1 is Mode Changing

RESET WDMX - 1 CH

DMX Channel	DMX Value	Range	Function
1	240 - 245	94 - 96%	WDMX Reset Reset Wireless DMX (keep for 3s)

WALL + STROBE MODE - 5 CH

DMX Channel	DMX Value	Range	Function
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1	0 - 49	0 - 19%	Mode Selection Wall + Strobe Mode 0 - 49 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
RANK MODE + STROBE MODE - 49 CH			
DMX Channel	DMX Value	Range	Function
1	50 - 99	20 - 38%	Mode Selection Rank + Strobe Mode 50 - 99 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245
2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (Rank 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
INDIVIDUAL + STROBE MODE - 37 CH			
DMX Channel	DMX Value	Range	Function
1	100 - 149	39 - 58%	Mode Selection Individual + Strobe Mode 100 - 149 Wall + Strobe Mode 0 - 49 Rank + Strobe Mode 50 - 99 Individual + Strobe Mode 100 - 149 WDMX Reset 240 - 245

2	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 1) Closed – Open Formular: per = DMX_value *0.392
3	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
4	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
5	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
6	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 2) Closed – Open Formular: per = DMX_value *0.392
7	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
8	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
9	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
10	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 3) Closed – Open Formular: per = DMX_value *0.392
11	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
12	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

13	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
14	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 4) Closed – Open Formular: per = DMX_value *0.392
15	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
16	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
17	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
18	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 5) Closed – Open Formular: per = DMX_value *0.392
19	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
20	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
21	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
22	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 6) Closed – Open Formular: per = DMX_value *0.392

23	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
24	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
25	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
26	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 7) Closed – Open Formular: per = DMX_value *0.392
27	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
28	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
29	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
30	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 8) Closed – Open Formular: per = DMX_value *0.392
31	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
32	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
33	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

34	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 9) Closed – Open Formular: per = DMX_value *0.392
35	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
36	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
37	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
38	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 10) Closed – Open Formular: per = DMX_value *0.392
39	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
40	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
41	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
42	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 11) Closed – Open Formular: per = DMX_value *0.392
43	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
44	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)

45	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
46	0 - 51 51 - 102 102 - 153 153 - 204 204 - 255	0 - 20% 20 - 40% 40 - 60% 60 - 80% 80 - 100%	Dimmer (LIGHT 12) Closed – Open Formular: per = DMX_value *0.392
47	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = 2800+DMX_value *14.51 Example: 27 --> 3200K 192--> 5600K
48	0 - 20 20 - 40 40 - 50 50 - 255	0 - 20Hz 20 - 40Hz 40 - 50Hz 50Hz	Strobe Speed (1 - 50Hz)
49	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration

DMX Protocol Map

LMSA-500, LMSA-1000, LMSA-1000T, LMSA-2000,
LMSA-2500, LMSA-2500C

Software Version:

BI-COLOR MODE - 5CH			
DMX Channel	DMX Value	Range	Function
1	0-51 51-102 102-153 153-204 204-255	0-20% 20-40% 40-60% 60-80% 80-100%	Dimmer Closed – Open Formular: $CCT = DMX_value * 0.392$
2	0 - 255	2800 - 6500K	Color Temperature CCT 2800K – 6500K Formular: Color Temperature = $2800 + DMX_value * 14.51$ Example: 27 --> 3200K 192--> 5600K
3	0-20 20-40 40-50 50 - 255	0-20Hz 20-40Hz 40-50Hz 50Hz	Strobe Speed 0-50Hz
4	0 - 5 5 - 35 35 - 65 65 - 95 95 - 255	5% 5 - 35% 35 - 65% 65 - 95% 95%	Strobe Duration
5	0-10 10-30 30-50 50-70 70-90 90-100 100 - 255	10% 10-30% 30-50% 50-70% 70-90% 90-100% 100%	Fan Speed