PANGOLIN LASER SYSTEMS 16 Channel DMX Assignment

BASIC

CHANNEL 1	0-31	33-95	97-159	161-223	225-255
ACCESS	**BLACKOUT**	**BASIC RANGE**	**STANDARD RANGE**	**EXTENDED RANGE**	**FULL RANGE**

CHANNEL 2	0-15	17-31	33-47	49-63	65-79	81-95	97-111	113-127	129-255
PAGE	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**

CHANNEL 3	0-31	CUE1=33..35, CUE2=37..39,..., CUE48=221..223	225-255
CUE	**BLACKOUT**	**1 2 3 4 5 6 7 8 9 10 ... ... 48**	**REPEAT**

CHANNEL 4	0-15	17-31	33 ...	... 64 ...	... 128 ...	... 255
SPEED	**100%**	**PAUSE**	**25% ...**	**... 50% ...**	**... 100% ...**	**... 200%**

STANDARD

CHANNEL 5	0-255
FADE	**Black ... ... Full brightness**

CHANNEL 6	0-255
ZOOM	**Zero size ... ... Full size**

CHANNEL 7	0-255
X SIZE	**Negative full size ... Zero size ... Positive full size**

CHANNEL 8	0-255
Y SIZE	**Negative full size ... Zero size ... Positive full size**

EXTENDED

CHANNEL 9	0-255
Z ANGLE	**0 degrees ... ... 360 degrees**

CHANNEL 10	0-255
X POSITION	**Left ... Center ... Right**

CHANNEL 11	0-255
Y POSITION	**Down ... Center ... Up**

CHANNEL 12	0-255
VISIBLE POINTS	**No visible points ... ... All points visible**

FULL

CHANNEL 13	0-31	33-223	225-255
SCAN RATE	**DEFAULT**	**6K 7K 8K 9K 10K 29K**	**30K**

CHANNEL 14	0-31	33-95	97-159	161-223	225-255
RELEASE	**DEFAULT**	**HOLD**	**LOOP**	**NEXT**	**STOP**

CHANNEL 15	0-31	33-223	225-255
COLOR	**DEFAULT**	**RED - ORANGE - YELLOW - LIME - GREEN - CYAN - BLUE - PURPLE - PINK - RED**	**WHITE**

CHANNEL 16	0-255
RESERVED	**RESERVED**