

DP6500 CLI Command Table

Function	Command	Min	Max	Default	Notes
Auto Power	APO	0	1	0	
Aspect Ratio 0 – Native 1 – 16:9 2 – 4:3	ARZ	0	2	2	S
Auto Source	ASC	0	1	1	
Balance < 24 – softer right >24 – softer left	BAL	0	48	24	
Blue Gain	BCG	1	63	32	S
Brightness	BRT	8	248	128	S
Blank Screen	BSC	0	2	1	
Blank	BLK	0	1	-1	W
Ceiling	CEL	0	1	0	
Color	CLR	8	248	128	S
Contrast	CON	8	248	128	S
Color Space 0 – RGB 1 – SMPTE240 2 – REC709 3 – REC601 7 – Auto	CSM	0	7	7	S,A
Keystone	DKC	2	254	128	
Display Messages	DMG	0	1	1	
Power-up Source	DSC	0	4	0	
Startup Logo 0 – Blank Screen 1 – Default	DSU	0	1	1	
Effect 0 – Blank 1 – Mute 2 – Aspect Ratio 3 – Source 4 – Auto Image 5 – Freeze 6 – Zoom 7 – About	EFK	0	8	8	
Green Gain	GCG	1	63	32	S
Horizontal Position	HPS	---	---	---	M,A

Language	LAN	0	11	0	
0 – English					
1 – French					
2 – German					
3 – Spanish					
4 – Traditional Chinese					
5 – Japanese					
6 – Korean					
7 – Portuguese					
8 – Russian					
9 – Norwegian					
10 – Simplified Chinese					
11 – Italian					
Time In Hours Last Bulb1 Lasted	LB1	0	32767	0	R
Time In Hours Last Bulb2 Lasted	LB2	0	32767	0	R
Time In Hours Last Bulb3 Lasted	LB3	0	32767	0	R
Lamp Lit	LML	0	1	0	R
Lamp Hours	LMP	0	32767	0	R
Lamp Reset	LMR	0	32767	0	
Lamp Total On Time (All Bulbs)	LMT	0	2147483647	0	R
Low Power	LPE	0	1	0	
Menu	MNU	0	1	0	
Phase	MSS	0	31	---	M,A
Mute	MTE	0	1	0	
Tracking	MTS	---	---	---	M,A
Menu Navigation	NAV	0	4	-1	W
0 – up					
1 – down					
4 – select					
Unit Total Time On	ONL	0	2147483647	0	R
Overscan	OVS	0	1	0	S,V
Presets	PST	0	12	0	S
0 – Presentation					
1 – Photography					
2 – Film					
3 – Video					
10 – User 1					
11 – User 2					
12 – User 3					
Power Save	PSV	0	1	0	
Power	PWR	0	1	0	
Red Gain	RCG	1	63	32	S
Rear	REA	0	1	0	
Factory Reset	RST	0	1	-1	W

Sharpness 5 – Sharpest 6 – Sharper 7 – Standard 8 – Softer 9 – Softest	SHP	0	9	7	S,V
Source 0 – Computer 1 1 – Computer 2 2 – Video 1 3 – Video 2 4 – Video 3	SRC	0	4	0	
Screen Save 0 – 5 Minutes 1 – 10 Minutes 2 – 15 Minutes 3 – 20 Minutes 4 – 25 Minutes 5 – 30 Minutes	SSV	0	5	5	
Color Temp 0 – 9300K 1 – 6500K 2 – 7200K 3 – User	TMP	0	3	0	S
Tint	TNT	8	248	128	S,V
Volume	VOL	0	48	30	
Vertical Position	VPS	---	---	---	M,A
Video Standard 0 – Auto 1 – NTSC 2 – PAL 3 – SECAM	VSU	0	3	0	S,V

S = source dependent

M = mode dependent

W = write only

R = read only

A = analog computer only

V = video only