

ELATION® SIXPAR 100 IP™
DMX Channel Values / Functions (12 DMX Channels)

Specifications are subject to change without any prior written notice.

MODE / CHANNEL				VALUE	FUNCTION
6 CH	7 CH	8 CH	12 CH		
1	1	1	1		RED
				0-255	Red (0-100%)
2	2	2	2		GREEN
				0-255	Green (0-100%)
3	3	3	3		BLUE
				0-255	Blue (0-100%)
4	4	4	4		WHITE
				0-255	White (0-100%)
5	5	5	5		AMBER
				0-255	Amber (0-100%)
6	6	6	6		U. V.
				0-255	U. V. (0-100%)
	7	7	7		MASTER DIMMER
				0-255	Dimmer (0-100%)
		8	8		STROBE
				0-31	LED OFF (NO STROBE)
				32-95	Strobe Effect SLOW to FAST
				96-127	LED ON (NO STROBE)
				128-159	Strobe Pulse Effect In Sequences SLOW to FAST
				160-191	LED ON (NO STROBE)
				192-223	Random Strobe Effect SLOW to FAST
				224-255	LED ON (NO STROBE)
			9		COLOR MACROS
				0-3	OFF
				4-7	RED
				8-11	GREEN
				12-15	BLUE
				16-19	WHITE
				20-23	AMBER
				24-27	UV
				28-31	RED + GREEN
				32-35	RED + BLUE
				36-39	RED + WHITE
				40-43	RED + AMBER
				44-47	RED + UV
				48-51	GREEN + BLUE
				52-55	GREEN + WHITE
				56-59	GREEN + AMBER
				60-63	GREEN + UV
				64-67	BLUE + WHITE
				68-71	BLUE + AMBER
				72-75	BLUE + UV
				76-79	WHITE + AMBER
				80-83	WHITE + UV
				84-87	AMBER + UV
				88-91	RED + GREEN + BLUE
				92-95	RED + GREEN + WHITE
				96-99	RED + GREEN + AMBER
				100-103	RED + GREEN + UV
				104-107	RED + BLUE + WHITE
				108-111	RED + BLUE + AMBER
				112-115	RED + BLUE + UV
				116-119	RED + WHITE + AMBER
				120-123	RED + WHITE + UV
				124-127	RED + AMBER + UV
				128-131	GREEN + BLUE + WHITE
				132-135	GREEN + BLUE + AMBER
				136-139	GREEN + BLUE + UV
140-143	GREEN + WHITE + AMBER				
144-147	GREEN + WHITE + UV				
148-151	GREEN + AMBER + UV				

ELATION | **SIXPAR 100 IP™** | dmx traits

ELATION® SIXPAR 100 IP™
DMX Channel Values / Functions (12 DMX Channels)

Specifications are subject to change without any prior written notice.

MODE / CHANNEL				VALUE	FUNCTION
6 CH	7 CH	8 CH	12 CH		
					COLOR MACROS (continued)
			9	152-155	BLUE + WHITE + AMBER
				156-159	BLUE + WHITE + UV
				160-163	BLUE + AMBER + UV
				164-167	WHITE + AMBER + UV
				168-171	RED + GREEN + BLUE + WHITE
				172-175	RED + GREEN + BLUE + AMBER
				176-179	RED + GREEN + BLUE + UV
				180-183	RED + GREEN + WHITE + AMBER
				184-187	RED + GREEN + WHITE + UV
				188-191	RED + GREEN + AMBER + UV
				192-195	RED + BLUE + WHITE + AMBER
				196-199	RED + BLUE + WHITE + UV
				200-203	RED + BLUE + AMBER + UV
				204-207	RED + WHITE + AMBER + UV
				208-211	GREEN + BLUE + WHITE + AMBER
				212-215	GREEN + BLUE + WHITE + UV
				216-219	GREEN + BLUE + AMBER + UV
				220-223	GREEN + WHITE + AMBER + UV
				224-227	BLUE + WHITE + AMBER + UV
				228-231	RED + GREEN + BLUE + WHITE + AMBER
				232-235	RED + GREEN + BLUE + WHITE + UV
				236-239	RED + GREEN + BLUE + AMBER + UV
				240-243	RED + GREEN + WHITE + AMBER + UV
				244-247	RED + BLUE + WHITE + AMBER + UV
			248-251	GREEN + BLUE + WHITE + AMBER + UV	
			252-255	RED + GREEN + BLUE + WHITE + AMBER + UV	
					COLOR CHASE MACROS
			10	00-20	NO Function
				21-40	30 Color Chase
				41-60	6 Color Chase
				61-80	Color Fade Chase
				81-255	NO Function
					COLOR CHASE MACROS SPEED
			11	00-255	Chase Speed of CHANNEL 10 - SLOW to FAST
					DIMMING MODES
			12	00-41	STANDARD
				42-84	STAGE
				85-127	TV
				128-170	ARCHITECTURAL
				171-213	THEATER
				214-255	NO Function

Elation Professional USA | 6122 S. Eastern Ave. | Los Angeles, CA. 90040

323-582-3322 | 323-832-9142 fax | www.elationlighting.com | info@elationlighting.com

Elation Professional B.V. | Junostraat 2 | 6468 EW Kerkrade, Netherlands

+31 45 546 85 66 | +31 45 546 85 96 fax | www.elationlighting.eu | info@elationlighting.eu