

**ELATION® FUZE PAR Z175™**  
 DMX Channel Values / Functions Version (14 DMX Channels)

Supports Software Versions: ≥ 102

Features are subject to change without any prior written notice.

MODE / CHANNEL												VALUE	FUNCTION
CH:04 RGBW	CH:05 HSI	CH:06 HSI	CH:07 RGBW	CH:08 sRGBWI	CH:08 RGBW	CH:09 RGBW	CH:10 RGBW	CH:11 16Bit	CH:11 HSI	CH:13 sRGBWI	CH:14 RGBW		
1			1	2	1	1	1	1		2	1	0-255	RED 0 to 100%
								2				0-255	RED FINE RED FINE Adjustment
2			2	3	2	2	2	3		3	2	0-255	GREEN 0 to 100%
								4				0-255	GREEN FINE GREEN FINE Adjustment
3			3	4	3	3	3	5		4	3	0-255	BLUE 0 to 100%
								6				0-255	BLUE FINE BLUE FINE Adjustment
4			4	5	4	4	4	7		5	4	0-255	WHITE 0 to 100%
								8				0-255	WHITE FINE WHITE FINE Adjustment
				1			5	5		1	1	0-31	SHUTTER / STROBE LED OFF
												32-63	LED ON
												64-95	Strobe Effect SLOW to FAST
												96-127	LED ON
												128-159	Pulse Effect in Sequences
												160-191	LED ON
												192-223	Random Strobe Effect SLOW to FAST
												224-255	LED ON
	1	1							2			0-255	HUE 0-100%
	2	2							3			0-255	SATURATION 0-100%
			5		5	6	6				7	0-255	DIMMER INTENSITY Dimmer 0 to 100%
					6	7	7				8	0-255	DIMMER INTENSITY FINE Dimmer FINE Adjustment
	3	3		6					4	6		0-255	INTENSITY 0-100%

ELATION | FUZE PAR Z175™ | dmX traits

Supports Software Versions: ≥ 102

Features are subject to change without any prior written notice.

MODE / CHANNEL												VALUE	FUNCTION
CH:04 RGBW	CH:05 HSI	CH:06 HSI	CH:07 RGBW	CH:08 sRGBWI	CH:08 RGBW	CH:09 RGBW	CH:10 RGBW	CH:11 16Bit	CH:11 HSI	CH:13 sRGBWI	CH:14 RGBW		
													COLOR PRESETS
												0	OFF
												1-4	COLOR PRESET 01
												5-8	COLOR PRESET 02
												9-12	COLOR PRESET 03
												13-16	COLOR PRESET 04
												17-20	COLOR PRESET 05
												21-24	COLOR PRESET 06
												25-28	COLOR PRESET 07
												29-32	COLOR PRESET 08
												33-36	COLOR PRESET 09
												37-40	COLOR PRESET 10
												41-44	COLOR PRESET 11
												45-48	COLOR PRESET 12
												49-52	COLOR PRESET 13
												53-56	COLOR PRESET 14
									5			57-60	COLOR PRESET 15
										7		61-64	COLOR PRESET 16
												65-68	COLOR PRESET 17
												69-72	COLOR PRESET 18
												73-76	COLOR PRESET 19
												77-80	COLOR PRESET 20
												81-84	COLOR PRESET 21
												85-88	COLOR PRESET 22
												89-92	COLOR PRESET 23
												93-96	COLOR PRESET 24
												97-100	COLOR PRESET 25
												101-104	COLOR PRESET 26
												105-108	COLOR PRESET 27
												109-112	COLOR PRESET 28
												113-116	COLOR PRESET 29
												117-120	COLOR PRESET 30
												121-124	COLOR PRESET 31
												125-128	COLOR PRESET 32

Features are subject to change without any prior written notice.

MODE / CHANNEL												VALUE	FUNCTION		
CH:04 RGBW	CH:05 HSI	CH:06 HSI	CH:07 RGBW	CH:08 sRGBWI	CH:08 RGBW	CH:09 RGBW	CH:10 RGBW	CH:11 16Bit	CH:11 HSI	CH:13 sRGBWI	CH:14 RGBW				
														<b>COLOR PRESETS [continued]</b>	
														129-132	COLOR PRESET 33
														133-136	COLOR PRESET 34
														137-140	COLOR PRESET 35
														141-144	COLOR PRESET 36
														145-148	COLOR PRESET 37
														149-152	COLOR PRESET 38
														153-156	COLOR PRESET 39
														157-160	COLOR PRESET 40
														161-164	COLOR PRESET 41
														165-168	COLOR PRESET 42
														169-172	COLOR PRESET 43
														173-176	COLOR PRESET 44
														177-180	COLOR PRESET 45
														181-184	COLOR PRESET 46
														185-188	COLOR PRESET 47
									5	7		5		189-192	COLOR PRESET 48
														193-196	COLOR PRESET 49
														197-200	COLOR PRESET 50
														201-204	COLOR PRESET 51
														205-208	COLOR PRESET 52
														209-212	COLOR PRESET 53
														213-216	COLOR PRESET 54
														217-220	COLOR PRESET 55
														221-224	COLOR PRESET 56
														225-228	COLOR PRESET 57
														229-232	COLOR PRESET 58
														233-236	COLOR PRESET 59
														237-240	COLOR PRESET 60
														241-244	COLOR PRESET 61
														245-248	COLOR PRESET 62
														249-252	COLOR PRESET 63
														253-255	COLOR PRESET 64
	4	4	6	7	7	8	8	9	6	8		9			<b>ZOOM</b>
														0-255	ZOOM 0% (5 Degrees) to 100% (50 Degrees)
															<b>ZOOM FINE</b>
								10						0-255	ZOOM FINE Adjustment
															<b>PROGRAM MACROS</b>
														0	NO FUNCTION
														1-20	PROGRAM MACRO 01
														21-40	PROGRAM MACRO 02
														41-60	PROGRAM MACRO 03
														61-80	PROGRAM MACRO 04
														81-100	PROGRAM MACRO 05
									7	9		10		101-120	PROGRAM MACRO 06
														121-140	PROGRAM MACRO 07
														141-160	PROGRAM MACRO 08
														161-180	PROGRAM MACRO 09
														181-200	PROGRAM MACRO 10
														201-230	PROGRAM MACRO 11
														221-240	PROGRAM MACRO 12
														241-250	PROGRAM MACRO 13
														251-255	GRADIENT COLOR MACRO
									8	10		11			<b>PROGRAM MACRO SPEED</b>
														0-255	Program Macro Speed SLOW to FAST
															<b>PROGRAM MACRO FADE</b>
									9	11		12		0-255	0-100%

**ELATION® FUZE PAR Z175™**  
 DMX Channel Values / Functions Version (14 DMX Channels)

Supports Software Versions: ≥ 1.02

Features are subject to change without any prior written notice.

MODE / CHANNEL												VALUE	FUNCTION	
CH:04 RGBW	CH:05 HSI	CH:06 HSI	CH:07 RGBW	CH:08 sRGBWI	CH:08 RGBW	CH:09 RGBW	CH:10 RGBW	CH:11 16Bit	CH:11 HSI	CH:13 sRGBWI	CH:14 RGBW			
		5						9		10	12	13		<b>DIMMING CURVE MODES</b>
													0-20	STANDARD
													21-40	STAGE
													41-60	TV
													61-80	ARCHITECTURAL
													81-100	THEATRE
													101-255	Default to Unit Setting
	5	6	7	8	8	9	10	11	11	13	14		<b>SPECIAL FUNCTIONS</b>	
													0-79	Normal
													80-84	Zoom Reset
													85-255	NO FUNCTION

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

323-582-3322 | 323-832-9142 fax | [www.elationlighting.com](http://www.elationlighting.com) | [info@elationlighting.com](mailto:info@elationlighting.com)

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

+31 45 546 85 66 | +31 45 546 85 96 fax | [www.elationlighting.eu](http://www.elationlighting.eu) | [info@elationlighting.eu](mailto:info@elationlighting.eu)