Cheat Sheet

Cons	ole																				ACD	A 2017 C	entral R	egion
ETC Express 250																				lner	_	. Roose		
		ETC Exp	ress 250																			on: 3		: 7 of 8
						J															3/2//1	7 21:29	Dratted:	ROOSE
Purpose	Fro	ntlight - 0	Cool	Balc	House	elights	Cyc \	Nash – Li	EGACY E	NTRY	Froi	ntlight - W	Varm		Curtain	Warmers		Area S	pecials		D	ownlight	Spot - O/	w
Group		1			1		(UNUSE		O LED B	ATONS)		2											3	
Position Focus	DSR	FOH 1 DSC	DSL	Aud	Audit	orium	Red	Green	Blue Blue	Yellow	DSR	FOH 1 DSC	DSL		Box Indigo	Boom Red	BoxR	BoxL	CoveR Nick at	CoevL	FDSR	L) NDSR	C1 DSC	NDSL
Channel	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Purpose					Downl	ight Spo	t - O/W											Pipe-End: Linear 2 Bre			eakup		Foliage BU	
Group Position	LX 1	1		LX 2		3	ı		LX 3								LX	, 1	1	4 (2		(3	LX 2	LX 3
Focus	FDSL	FCSR	NCSR	CSC	NCSL	FCSL	FUSR	NUSR	UCS	NUSL	FUSL						DSL	DSR	CSL	CSR	L/	\ 3	CS	DS
Channel	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
Purpose	-									e - Mid 'ch	nest'	S			e – Low '	shin'		Side - Mid 'c			hest'		Cyc Grid BU 16	
Group Position			1 B SR	2 B SR	3 B SR	4 B SR		1 B SR	2 B SR	3 B SR	4 B SR		1 B SL	2 B SL	3 B SL	4 B SL		1 B SL	2 B SL	3 B SL	4 B SL			4 B SL
Focus																							DSL	DSR
Channel	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
Purpose						nocials (if required	4/	Dir	e-End – I	211			Back – Bli					Din	o End C	old			
Group					8	pecials (require	uj	Pil)e-Ena – 1 11	_dV			5 sack – Bii	uc				100	e-End - Gold				
Position									LX 1	LX 2	LX 3		LX2	LX3	LX4				LX 1	LX 2	LX 3			
Focus	70	74	75	70		70	70	00	DS	CS	US		DS	CS	US	00	00	00	DS	CS	US	0.4	05	00
Channel	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
Purpose					Do	wnlight \	Nash - Co	lorado1 7	Tour LED	Par					Do	wnlight V	Vash - Co	lorado1 T	Tour LED	Par				
Group					41	42	43	44	45	46					41	42	43	44	45	46				
Position					Int	Bod	Croon		White.	Ctrobo					Int	Rod	Croon		White	Strobo				
Focus Channel	97	98	99	100	Int 101	Red 102	Green 103	Blue 104	White 105	Strobe 106	107	108	109	110	Int 111	Red 112	Green 113	Blue 114	White 115	Strobe 116	117	118	119	120
Purpose	Downlight Wash - Colorado1 Tour LED								Downlight Wash - Colorado1 Tou				Tour LED							Downlia	ht Wash			
		-										•										-		
Group	41	42	43 L>	44	45	46					41	42	43	44 < 1	45	46					41	42	43	44
_		-	43	44								•	43	44							41 Int	42	43	44 Blue
Group Position	41	42	43	44 (1	45	46	127	128	129	130	41	42	43	44 < 1	45	46	137	138	139	140		42 L)	43	
Group Position Focus Channel	41 Int 121	42 Red 122	43 L> Green	44 (1 Blue	45 White	46 Strobe					41 Int 131	42 Red 132	43 LX Green	44 K 1 Blue	45 White	46 Strobe					Int 141	42 L) Red 142	43 K 2 Green	Blue
Group Position Focus	41 Int 121	42 Red	43 L> Green	44 (1 Blue	45 White	46 Strobe				130 lorado1 T 44	41 Int 131	42 Red 132	43 LX Green	44 K 1 Blue	45 White	46 Strobe			139 Vash - Col 43		Int 141	42 L) Red 142	43 K 2 Green	Blue
Group Position Focus Channel Purpose Group Position	41 Int 121 Color 45	Red 122 rado1 46 < 2	43 L> Green	44 (1 Blue	45 White	46 Strobe	Do:	wnlight V 42	Vash - Co 43 L)	lorado1 T 44 < 2	41 Int 131 Four LED 45	Red 132 Par 46	43 LX Green	44 K 1 Blue	45 White	46 Strobe	Do:	wnlight W 42	Vash - Col 43 LX	lorado1 T 44	Int 141 Our LED 45	42 L) Red 142 Par 46	43 K 2 Green	Blue
Group Position Focus Channel Purpose Group Position Focus	41 Int 121 Color 45 L> White	Red 122 rado1 46 < 2 Strobe	Green 123	44 (1 Blue 124	45 White 125	46 Strobe 126	100 41 Int	wnlight V 42 Red	Vash - Co 43 L) Green	lorado1 T 44 < 2 Blue	Int 131 Our LED 45 White	Red 132 Par 46 Strobe	43 Creen 133	44 K 1 Blue 134	45 White 135	46 Strobe 136	Dov 41	wnlight W 42 Red	Vash - Col 43 LX Green	lorado1 T 44 (2 Blue	Int 141 Tour LED 45 White	Red 142 Par 46 Strobe	43 K 2 Green 143	Blue 144
Group Position Focus Channel Purpose Group Position	41 Int 121 Color 45	Red 122 rado1 46 < 2	43 L> Green	44 (1 Blue	45 White	46 Strobe	Do:	wnlight V 42	Vash - Co 43 L)	lorado1 T 44 < 2	41 Int 131 Four LED 45	Red 132 Par 46	43 LX Green	44 K 1 Blue	45 White	46 Strobe	Do:	wnlight W 42	Vash - Col 43 LX	lorado1 T 44	Int 141 Our LED 45	42 L) Red 142 Par 46	43 K 2 Green	Blue
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L> White	Red 122 rado1 46 < 2 Strobe	43 LX Green 123	44 (1 Blue 124	45 White 125	46 Strobe 126	100 41 Int	wnlight V 42 Red 152	Vash - Co 43 L) Green	lorado1 T 44 < 2 Blue	Int 131 Our LED 45 White	Red 132 Par 46 Strobe	43 L: Green 133	44 K 1 Blue 134	45 White 135	46 Strobe 136	Dov 41	wnlight W 42 Red 162	Vash - Col 43 LX Green	lorado1 T 44 (2 Blue	Int 141 Tour LED 45 White	Red 142 Par 46 Strobe	43 (2 Green 143	Blue 144
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Group	41 Int 121 Color 45 L> White	Red 122 rado1 46 < 2 Strobe	43 LX Green 123	44 (1 Blue 124	45 White 125 149 Vash - Col 43	46 Strobe 126 150	Do: 41 Int 151	wnlight V 42 Red 152	Vash - Co 43 L) Green	lorado1 T 44 < 2 Blue	Int 131 Our LED 45 White	Red 132 Par 46 Strobe	43 L: Green 133	44 < 1 Blue 134	45 White 135 159 h - Colora 43	46 Strobe 136 160	Dov 41 Int 161	wnlight W 42 Red 162	Vash - Col 43 LX Green	lorado1 T 44 (2 Blue	Int 141 Tour LED 45 White	Red 142 Par 46 Strobe	43 < 2 Green 143 167 Down 41	Blue 144 168 nlight 42
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Purpose Group Position	41 Int 121 Color 45 L> White	Red 122 rado1 46 < 2 Strobe	43 LV Green 123 147 Do 41	44 (1 Blue 124 148 wwnlight V	45 White 125 149 Vash - Coi	46 Strobe 126 150	Do: 41 Int 151 Tour LED 45	wnlight V 42 Red 152 Par 46	Vash - Co 43 L) Green	lorado1 T 44 < 2 Blue	Int 131 Our LED 45 White	Red 132 Par 46 Strobe	43 Creen 133 157 Downl	44 (1 Blue 134 158	45 White 135 159 h - Colora 43	46 Strobe 136 160 44 43	Dot 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green	lorado1 T 44 (2 Blue	Int 141 Tour LED 45 White	Red 142 Par 46 Strobe	43 (2 Green 143 167 Down 41	168 168 nlight 42 × 3
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus	41 Int 121 Color 45 L) White 145	Red 122 rado1 46 < 2 Strobe 146	43 LV Green 123 147 Do 41 Int	44 (1 Blue 124 148 wwnlight V 42 Red	45 White 125 149 Vash - Col 43	46 Strobe 126 150 lorado1 - 44 (2 Blue	Do' 41 Int 151 Tour LED 45 White	wnlight V 42 Red 152 Par 46 Strobe	Vash - Co 43 L) Green 153	lorado1 T 44 < 2 Blue 154	41 Int 131 Four LED 45 White 155	42 Red 132 Par 46 Strobe 156	43 Green 133 157 Downl 41	44 (1 Blue 134 158 158 42 Red	45 White 135 159 h - Colore 43 C) Green	46 Strobe 136 160	Dow 41 Int 161 d Zoom Li 45	wnlight W 42 Red 162 ED Par	Vash - Col 43 LX Green 163	lorado1 T 44 (2 Blue 164	Int 141 Cour LED 45 White 165	42 L) Red 142 Par 46 Strobe 166	43 (2 Green 143 167 Down 41 L)	168 168 nlight 42 x 3 Red
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Purpose Group Position	41 Int 121 Color 45 L> White	Red 122 rado1 46 < 2 Strobe	43 LV Green 123 147 Do 41	44 (1 Blue 124 148 wwnlight V	45 White 125 149 Vash - Co 43 LX Green	46 Strobe 126 150	Do: 41 Int 151 Tour LED 45	wnlight V 42 Red 152 Par 46	Vash - Co 43 L) Green	lorado1 T 44 < 2 Blue	Int 131 Our LED 45 White	Red 132 Par 46 Strobe	43 Creen 133 157 Downl	44 (1 Blue 134 158	45 White 135 159 h - Colora 43	46 Strobe 136 160 44 43 Blue	Dot 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green	lorado1 T 44 (2 Blue	Int 141 Tour LED 45 White	Red 142 Par 46 Strobe	43 (2 Green 143 167 Down 41	168 168 nlight 42 × 3
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 LX White 145	Red 122 rado1 46 < 2 Strobe 146	43 L) Green 123 147 Do: 41 Int 171 Tour LED	148 148 www.light v 42 Red 172	45 White 125 149 Vash - Co 43 LX Green	46 Strobe 126 150 lorado1 - 44 (2 Blue	Do' 41 Int 151 Tour LED 45 White	wnlight V 42 Red 152 Par 46 Strobe	Vash - Co 43 L) Green 153	lorado1 T 44 (2 Blue 154	41 Int 131 Four LED 45 White 155	42 Red 132 Par 46 Strobe 156	43 Creen 133 157 Downl 41 Int 181	158 158 158 Red 182 Par	45 White 135 159 h - Colore 43 C) Green	46 Strobe 136 160 44 43 Blue	Dow 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green 163	lorado1 T 44 (2 Blue 164	Int 141 Our LED 45 White 165	42 L) Red 142 Par 46 Strobe 166	43 (2 Green 143 167 Down 41 L) Int 191	168 nlight 42 X 3 Red 192
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 LX White 145	Red 122 rado1 46 < 2 Strobe 146	43 LX Green 123 147 147 171 Int 171 170 45	148 148 www.light V 42 Red 172	45 White 125 149 Vash - Co 43 LX Green	46 Strobe 126 150 lorado1 - 44 (2 Blue	Do' 41 Int 151 Tour LED 45 White	wnlight V 42 Red 152 Par 46 Strobe	Vash - Co 43 L) Green 153	lorado1 T 44 (2 Blue 154	41 Int 131 Our LED 45 White 155	42 Red 132 Par 46 Strobe 156	43 Green 133 157 Downl 41 Int 181	158 ight Was 42 Red 182	45 White 135 159 h - Colore 43 C) Green	46 Strobe 136 160 44 43 Blue	Dow 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green 163	lorado1 T 44 (2 Blue 164	Int 141 Our LED 45 White 165 189	42 L) Red 142 Par 46 Strobe 166	43 (2 Green 143	168 168 nlight 42 X 3 Red 192
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 LX White 145	Red 122 rado1 46 < 2 Strobe 146	43 L) Green 123 147 Do: 41 Int 171 Tour LED	148 148 www.light v 42 Red 172	45 White 125 149 Vash - Co 43 LX Green	46 Strobe 126 150 lorado1 - 44 (2 Blue	Do' 41 Int 151 Tour LED 45 White	wnlight V 42 Red 152 Par 46 Strobe	Vash - Co 43 L) Green 153	lorado1 T 44 (2 Blue 154	41 Int 131 Four LED 45 White 155	42 Red 132 Par 46 Strobe 156	43 Creen 133 157 Downl 41 Int 181	158 158 158 Red 182 Par	45 White 135 159 h - Colore 43 C) Green	46 Strobe 136 160 44 43 Blue	Dow 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green 163	lorado1 T 44 (2 Blue 164	Int 141 Our LED 45 White 165 189	42 L) Red 142 Par 46 Strobe 166	43 (2 Green 143 167 Down 41 L) Int 191	168 nlight 42 X 3 Red 192
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 Co 43	Red 122 rado1 46 < 2 Strobe 146 170 lorado1 7 44 L)	43 L) Green 123 147 Do 41 Int 171 Four LED 45	148 148 wonlight V 42 Red 172 Par 46	45 White 125 149 Vash - Co 43 LX Green	46 Strobe 126 150 lorado1 - 44 (2 Blue	Do' 41 Int 151 Tour LED 45 White	wnlight V 42 Red 152 Par 46 Strobe	Vash - Co 43 L) Green 153	Iorado1 T 44 (2 Blue 154 178 wnlight W 42	41 Int 131 Four LED 45 White 155 Vash - Co 43	42 Red 132 Par 46 Strobe 156 180 Ilorado1 T 44	43 L. Green 133 157 Downl 41 Int 181 181	158 158 ight Was 42 Red 182 Par 46	45 White 135 159 h - Colore 43 C) Green	46 Strobe 136 160 44 43 Blue	Dow 41 Int 161 d Zoom Li 45	Red 162 ED Par 46	Vash - Col 43 LX Green 163 187 Downli	lorado1 T 44 (2 2 Blue 164 188 ght Wash 42	Int 141 Our LED 45 White 165 189 1 - Colora 43	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44	43 (2 Green 143	168 168 nlight 42 X 3 Red 192 LED Par 46
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 169 Co 43 Green	170 Red 122 rado1 46 (2 Strobe 146 170 llorado1 1 44 L) Blue	43 L) Green 123 147 Do 41 Int 171 Four LED 45 < 3 White	148 148 wwnlight V 42 Red 172 Par 46 Strobe	149 Vash - Co 43 LX Green 173	150 150 lorado1 - 44 (2 Blue 174	Do: 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int	178 wnlight W 42 Red	41 Int 131 Our LED 45 White 155 179 Vash - Co 43 C Green	42 Red 132 Par 46 Strobe 156 180 lorado1 T 44 (3 8 Blue	43 L: Green 133	158 158 169 180 180 180 180 180 180 180 18	45 White 135 159 h - Colora 43 L3 Green 183	46 Strobe 136 160 160 44 ⟨ 3 Blue 184	100 d 41 lnt 161 d 200m Ll 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 Ex Green 163 187 Downli 41	lorado1 T 44 (2 2 Blue 164 188 ght Wash 42 Red	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White	168 168 nlight 42 x 3 Red 192 ED Par 46 Zoom
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 169 Co 43 Green	170 Red 122 rado1 46 (2 Strobe 146 170 llorado1 1 44 L) Blue	43 L) Green 123 147 Do 41 Int 171 Four LED 45 < 3 White	148 148 wwnlight V 42 Red 172 Par 46 Strobe	149 Vash - Co 43 LX Green 173	150 150 lorado1 - 44 (2 Blue 174	Do: 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int	178 wnlight W 42 Red	41 Int 131 Our LED 45 White 155 179 //ash - Co 43 L) Green	42 Red 132 Par 46 Strobe 156 180 lorado1 T 44 (3 8 Blue	43 L: Green 133	158 158 169 180 180 180 180 180 180 180 18	45 White 135 159 h - Colora 43 L3 Green 183	46 Strobe 136 160 160 44 ⟨ 3 Blue 184	100 d 41 lnt 161 d 200m Ll 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 Ex Green 163 187 Downli 41	lorado1 T 44 (2 2 Blue 164 188 ght Wash 42 Red	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White	168 168 nlight 42 x 3 Red 192 ED Par 46 Zoom
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 169 Co 43 Green	170 Red 122 rado1 46 (2 Strobe 146 170 llorado1 1 44 L) Blue	43 L) Green 123 147 Do 41 Int 171 Four LED 45 < 3 White	148 148 wwnlight V 42 Red 172 Par 46 Strobe	149 Vash - Co 43 LX Green 173	150 150 lorado1 - 44 (2 Blue 174	Do: 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int	178 wnlight W 42 Red	41 Int 131 Our LED 45 White 155 179 //ash - Co 43 L) Green	42 Red 132 Par 46 Strobe 156 180 lorado1 T 44 (3 8 Blue	43 L: Green 133	158 158 169 180 180 180 180 180 180 180 18	45 White 135 159 h - Colora 43 L3 Green 183	46 Strobe 136 160 160 44 ⟨ 3 Blue 184	100 d 41 lnt 161 d 200m Ll 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 Ex Green 163 187 Downli 41	lorado1 T 44 (2 2 Blue 164 188 ght Wash 42 Red	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White	168 168 nlight 42 x 3 Red 192 ED Par 46 Zoom
Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Coloid 45 White 145 169 Co 43 Green 193	170 Red 170 Re	43 LX Green 123 147 147 171 Int 171 45 (3 White 195	148 148 wwnlight V 42 Red 172 Par 46 Strobe 196	45 White 125 149 Vash - Col 43 LX Green 173	46 Strobe 126 150 lorado1 44 (2 Blue 174	Do' 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int 201	Ilorado1 T 44 42 Blue 154 178 wnlight W 42 Red 202	41 Int 131 Our LED 45 White 155 179 Jash - Co 43 L) Green 203	42 Red 132 Par 46 Strobe 156 180 Iorado1 T 44 (3 Blue 204	43 C. Green 133 157 Downl 41 Int 181 Vhite 205	158 158 158 158 158 158 158 158	45 White 135 159 h - Colora 43 L) Green 183	46 Strobe 136 160 ado1 Quad 44 (3 Blue 184	Dot 41 Int 161 d Zoom Li 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 LX Green 163 187 Downli 41 Int 211	188 188 189 188 188 188 188	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green 213	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue 214	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White 215	168 nlight 42 X 3 Red 192 LED Par 46 Zoom 216
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 169 Co 43 Green	170 Red 122 rado1 46 (2 Strobe 146 170 llorado1 1 44 L) Blue	43 L) Green 123 147 Do 41 Int 171 Four LED 45 < 3 White	148 148 wwnlight V 42 Red 172 Par 46 Strobe	149 Vash - Co 43 LX Green 173	150 150 lorado1 - 44 (2 Blue 174	Do: 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int	178 wnlight W 42 Red	41 Int 131 Our LED 45 White 155 179 //ash - Co 43 L) Green	42 Red 132 Par 46 Strobe 156 180 lorado1 T 44 (3 8 Blue	43 L: Green 133	158 158 169 180 180 180 180 180 180 180 18	45 White 135 159 h - Colora 43 L3 Green 183	46 Strobe 136 160 160 44 ⟨ 3 Blue 184	100 d 41 lnt 161 d 200m Ll 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 Ex Green 163 187 Downli 41	lorado1 T 44 (2 2 Blue 164 188 ght Wash 42 Red	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White	168 168 nlight 42 x 3 Red 192 ED Par 46 Zoom
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Coloid 45 White 145 169 Co 43 Green 193	170 170 180 180 180 180 180 180	43 L) Green 123 147 Do 41 Int 171 Four LED 45 (3) White 195	148 148 wwnlight V 42 Red 172 Par 46 Strobe 196	45 White 125 149 Vash - Col 43 LX Green 173	150 150 Iorado1 - 44 (2 Blue 174 198	Do' 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int 201	Ilorado1 T 44 42 Blue 154 178 wnlight W 42 Red 202	41 Int 131 Our LED 45 White 155 179 Jash - Co 43 L) Green 203	42 Red 132 Par 46 Strobe 156 180 Iorado1 T 44 (3 Blue 204	43 C. Green 133 157 Downl 41 Int 181 Vhite 205	158 158 158 158 158 158 158 158	45 White 135 159 h - Colora 43 L) Green 183	46 Strobe 136 160 ado1 Quad 44 (3 Blue 184	Dot 41 Int 161 d Zoom Li 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 LX Green 163 187 Downli 41 Int 211	188 188 189 188 188 188 188	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green 213	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue 214	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White 215	168 nlight 42 X 3 Red 192 LED Par 46 Zoom 216
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Coloid 45 White 145 169 Co 43 Green 193	170 170 180 180 180 180 180 180	43 L) Green 123 147 Do 41 Int 171 Four LED 45 (3) White 195	148 148 148 wwnlight V 42 Red 172 Par 46 Strobe 196 220 ado LED 40	45 White 125 149 Vash - Col 43 LX Green 173	150 150 Iorado1 - 44 (2 Blue 174 198	Do' 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int 201	178 wwnlight W 42 226	41 Int 131 Our LED 45 White 155 179 Jash - Co 43 L) Green 203	42 Red 132 Par 46 Strobe 156 180 Iorado1 T 44 (3 Blue 204	43 C. Green 133 157 Downl 41 Int 181 Vhite 205	158 158 158 158 158 158 158 158	45 White 135 159 h - Colora 43 L) Green 183	46 Strobe 136 160 ado1 Quad 44 (3 Blue 184	Dot 41 Int 161 d Zoom Li 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 LX Green 163 187 Downli 41 Int 211	188 188 189 188 188 188 188	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green 213	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue 214	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White 215	168 nlight 42 X 3 Red 192 LED Par 46 Zoom 216
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Color 45 L) White 145 169 Co 43 Green 193	170 170 170 170 170 170 170 170	43 L) Green 123 147 Do 41 Int 171 Four LED 45 < 3 White 195 219	148 148 wnlight V 42 Red 172 Par 46 Strobe 196 220 ado LED 60 LX 4	149 Vash - Col 43 Lx Green 173 197 221 Baton 72	46 Strobe 126 150 Iorado1 - 44 (2 Blue 174 198	Do' 41 Int 151 Tour LED 45 White 175 199	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int 201	Iorado1 T 44 (2 Blue 154 178 wnlight W 42 Red 202 226 Works	41 Int 131 Our LED 45 White 155 179 Jash - Co 43 L) Green 203	42 Red 132 Par 46 Strobe 156 180 Iorado1 T 44 (3 Blue 204	43 C. Green 133 157 Downl 41 Int 181 Vhite 205	158 158 158 158 158 158 158 158	45 White 135 159 h - Colora 43 L) Green 183	46 Strobe 136 160 ado1 Quad 44 (3 Blue 184	Dot 41 Int 161 d Zoom Li 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 LX Green 163 187 Downli 41 Int 211	188 188 189 188 188 188 188	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green 213	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue 214	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White 215	168 nlight 42 X 3 Red 192 LED Par 46 Zoom 216
Group Position Focus Channel Purpose Group Position Focus Channel	41 Int 121 Coloid 45 White 145 169 Co 43 Green 193	170 170 180 180 180 180 180 180	43 L) Green 123 147 Do 41 Int 171 Four LED 45 (3) White 195	148 148 148 wwnlight V 42 Red 172 Par 46 Strobe 196 220 ado LED 40	149 Vash - Col 43 Lx Green 173 197 221 Baton 72	150 150 Iorado1 - 44 (2 Blue 174 198	Do' 41 Int 151 Tour LED 45 White 175	wnlight V 42 Red 152 Par 46 Strobe 176	Vash - Co 43 L) Green 153 177 Do 41 Int 201	178 wwnlight W 42 226	41 Int 131 Our LED 45 White 155 179 Jash - Co 43 L) Green 203	42 Red 132 Par 46 Strobe 156 180 Iorado1 T 44 (3 Blue 204	43 C. Green 133 157 Downl 41 Int 181 Vhite 205	158 158 158 158 158 158 158 158	45 White 135 159 h - Colora 43 L) Green 183	46 Strobe 136 160 ado1 Quad 44 (3 Blue 184	Dot 41 Int 161 d Zoom Li 45 White 185	wnlight W 42 Red 162 ED Par 46 Zoom 186	Vash - Col 43 LX Green 163 187 Downli 41 Int 211	188 188 189 188 188 188 188	Int 141 Four LED 45 White 165 189 1 - Colora 43 L) Green 213	42 L) Red 142 Par 46 Strobe 166 190 adol Qua 44 (3 Blue 214	43 (2 Green 143 167 Down 41 L) Int 191 d Zoom L 45 White 215	168 nlight 42 X 3 Red 192 LED Par 46 Zoom 216

