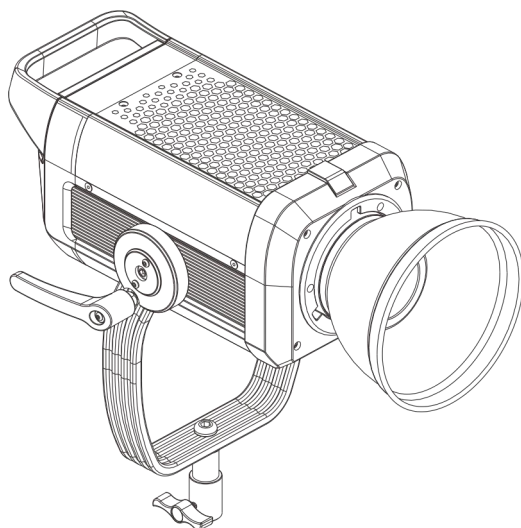


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GVM PRO SD650C

DMX CHANNEL CHART

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Mode 1: CCT 8-bit (3 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	CCT	2000K-10000K
3	0-2 3-129 130-255	0 1-50 51-100	No effect Reduce green:M:50-1 Add green:G:1-50	Green / Magenta offset range

Mode 2: CCT 16-bit (6 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	CCT	2000K-10000K
5-6	0-648 649-33091 33092-65535	0 1-50 51-100	No effect Reduce green:M:50-1 Add green:G:1-50	Green / Magenta offset range

Mode 3: CCT+Control 8-bit (5 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	CCT	2000K-10000K
3	0-2 3-129 130-255	0 1-50 51-100	No effect Reduce green:M:50-1 Add green:G:1-50	Green / Magenta offset range
4	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
5	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 4: CCT+Control 16-bit (8 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	CCT	2000K-10000K
5-6	0-648 649-33091 33092-65535	0 1-50 51-100	No effect Reduce green:M:50-1 Add green:G:1-50	Green / Magenta offset range
7	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
8	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 5: RGB 8-bit (4 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	Red light	0-255
3	0-255	0-100	Green light	0-255
4	0-255	0-100	Blue light	0-255

Mode 6: RGB 16-bit (8 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	Red light	0-255
5-6	0-65535	0-100	Green light	0-255
7-8	0-65535	0-100	Blue light	0-255

Mode 7: RGB+Control 8-bit (6 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	Red light	0-255
3	0-255	0-100	Green light	0-255
4	0-255	0-100	Blue light	0-255
5	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
6	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 8: RGB+Control 16-bit (10 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	Red light	0-255
5-6	0-65535	0-100	Green light	0-255
7-8	0-65535	0-100	Blue light	0-255
9	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
10	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 9: HSI 8-bit (3 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	HUE	0°-360°
3	0-255	0-100	SAT	0%-100%

Mode 10: HSI 16-bit (6 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	HUE	0°-360°
5-6	0-65535	0-100	SAT	0%-100%

Mode 11: HSI+Control 8-bit (5 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-255	0-100	HUE	0°-360°
3	0-255	0-100	SAT	0%-100%
4	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
5	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 12: HSI+Control 16-bit (8 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3-4	0-65535	0-100	HUE	0°-360°
5-6	0-65535	0-100	SAT	0%-100%
7	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
8	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 13: GEL 8-bit (4 channels)

Aisle	Value	%	Function		Note
1	0-255	0-100	INT		0.0%-100.0%
2	0-127 128-255	0-50 51-100	CP-L CP-R		Color gel type
3	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 100-104 105-109 110-114 115-119 120-124 125-129 130-134 135-139 140-144 145-149 150-255	0-1 2-3 4-5 6-7 8-9 10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43 44-45 46-47 48-49 50-51 52-53 54-55 56-57 58-59 60-100	L002 Rose Pink L007 Pale Yellow L019 Fire L021 Gold Amber L025 Sunset Red L026 Bright Red L036 Medium pink L046 Dark Magenta L058 Lavender L079 Just Blue L089 Moss Green L102 Light Amber L113 Magenta L120 Deep Blue L124 Dark Green L128 Bright Pink L131 Marine Blue L140 Summer Blue L143 Pale Navy Blue L201 Full CTB L202 1/2 CTB L203 1/4 CTB L204 Full CTO L205 1/2 CTO L206 1/4 CTO L701 Provence L723 Virgin Blue L738 JAS Green L748 Seedy Pink L795 Magical Magenta Reserve	R23 Orange R26 Light Red R41 Salmon R42 Deep Salmon R44 Middle Rose R47 Light Rose Purple R65 Daylight Blue R83 Medium Blue R89 Moss Green R92 Turquoise R99 Chocolate R310 Daffodil R318 Mayan Sun R325 Henna Sky R333 Blush Pink R364 Blue Bell R375 Cerulean Blue R378 Alice Blue R2001 VS Red R2002 VS Orange R2003 VS Yellow R2004 VS Green R2007 VS Blue R3220 Double Blue R4490 90 Green R4590 90 Yellow R4690 90 Red R4790 90 Magenta R4890 90 Pink R4990 90 Lavender Reserve	CP-L color gel number and CP-R color gel number.
4	0-127 128-255	0-50 51-100	CCT		3200K 5600K

Mode 14: GEL 16-bit (5 channels)					
Aisle	Value	%	Function		Note
1-2	0-65535	0-100	INT		0.0%-100.0%
3	0-127 128-255	0-50 51-100	CP-L CP-R		Color gel type
4	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 100-104 105-109 110-114 115-119 120-124 125-129 130-134 135-139 140-144 145-149 150-255	0-1 2-3 4-5 6-7 8-9 10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43 44-45 46-47 48-49 50-51 52-53 54-55 56-57 58-59 60-100	L002 Rose Pink L007 Pale Yellow L019 Fire L021 Gold Amber L025 Sunset Red L026 Bright Red L036 Medium pink L046 Dark Magenta L058 Lavender L079 Just Blue L089 Moss Green L102 Light Amber L113 Magenta L120 Deep Blue L124 Dark Green L128 Bright Pink L131 Marine Blue L140 Summer Blue L143 Pale Navy Blue L201 Full CTB L202 1/2 CTB L203 1/4 CTB L204 Full CTO L205 1/2 CTO L206 1/4 CTO L701 Provence L723 Virgin Blue L738 JAS Green L748 Seedy Pink L795 Magical Magenta Reserve	R23 Orange R26 Light Red R41 Salmon R42 Deep Salmon R44 Middle Rose R47 Light Rose Purple R65 Daylight Blue R83 Medium Blue R89 Moss Green R92 Turquoise R99 Chocolate R310 Daffodil R318 Mayan Sun R325 Henna Sky R333 Blush Pink R364 Blue Bell R375 Cerulean Blue R378 Alice Blue R2001 VS Red R2002 VS Orange R2003 VS Yellow R2004 VS Green R2007 VS Blue R3220 Double Blue R4490 90 Green R4590 90 Yellow R4690 90 Red R4790 90 Magenta R4890 90 Pink R4990 90 Lavender Reserve	CP-L color gel number and CP-R color gel number.
5	0-127 128-255	0-50 51-100	CCT		3200K 5600K

Mode 15: GEL+Control 8-bit (6 channels)					
Aisle	Value	%	Function		Note
1	0-255	0-100	INT		0.0%-100.0%
2	0-127 128-255	0-50 51-100	CP-L CP-R		Color gel type
3	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 100-104 105-109 110-114 115-119 120-124 125-129 130-134 135-139 140-144 145-149 150-255	0-1 2-3 4-5 6-7 8-9 10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43 44-45 46-47 48-49 50-51 52-53 54-55 56-57 58-59 60-100	L002 Rose Pink L007 Pale Yellow L019 Fire L021 Gold Amber L025 Sunset Red L026 Bright Red L036 Medium pink L046 Dark Magenta L058 Lavender L079 Just Blue L089 Moss Green L102 Light Amber L113 Magenta L120 Deep Blue L124 Dark Green L128 Bright Pink L131 Marine Blue L140 Summer Blue L143 Pale Navy Blue L201 Full CTB L202 1/2 CTB L203 1/4 CTB L204 Full CTO L205 1/2 CTO L206 1/4 CTO L701 Provence L723 Virgin Blue L738 JAS Green L748 Seedy Pink L795 Magical Magenta Reserve	R23 Orange R26 Light Red R41 Salmon R42 Deep Salmon R44 Middle Rose R47 Light Rose Purple R65 Daylight Blue R83 Medium Blue R89 Moss Green R92 Turquoise R99 Chocolate R310 Daffodil R318 Mayan Sun R325 Henna Sky R333 Blush Pink R364 Blue Bell R375 Cerulean Blue R378 Alice Blue R2001 VS Red R2002 VS Orange R2003 VS Yellow R2004 VS Green R2007 VS Blue R3220 Double Blue R4490 90 Green R4590 90 Yellow R4690 90 Red R4790 90 Magenta R4890 90 Pink R4990 90 Lavender Reserve	
4	0-127 128-255	0-50 51-100	CCT		3200K 5600K
5	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent		Fan mode
6	0-9 10-255	0-3 4-100	Off 1-25Hz		Stroboscopic

Mode 16: GEL+Control 16-bit (7 channels)					
Aisle	Value	%	Function		Note
1-2	0-65535	0-100	INT		0.0%-100.0%
3	0-127 128-255	0-50 51-100	CP-L CP-R		Color gel type
4	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90-94 95-99 100-104 105-109 110-114 115-119 120-124 125-129 130-134 135-139 140-144 145-149 150-255	0-1 2-3 4-5 6-7 8-9 10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43 44-45 46-47 48-49 50-51 52-53 54-55 56-57 58-59 60-100	L002 Rose Pink L007 Pale Yellow L019 Fire L021 Gold Amber L025 Sunset Red L026 Bright Red L036 Medium pink L046 Dark Magenta L058 Lavender L079 Just Blue L089 Moss Green L102 Light Amber L113 Magenta L120 Deep Blue L124 Dark Green L128 Bright Pink L131 Marine Blue L140 Summer Blue L143 Pale Navy Blue L201 Full CTB L202 1/2 CTB L203 1/4 CTB L204 Full CTO L205 1/2 CTO L206 1/4 CTO L701 Provence L723 Virgin Blue L738 JAS Green L748 Seedy Pink L795 Magical Magenta Reserve	R23 Orange R26 Light Red R41 Salmon R42 Deep Salmon R44 Middle Rose R47 Light Rose Purple R65 Daylight Blue R83 Medium Blue R89 Moss Green R92 Turquoise R99 Chocolate R310 Daffodil R318 Mayan Sun R325 Henna Sky R333 Blush Pink R364 Blue Bell R375 Cerulean Blue R378 Alice Blue R2001 VS Red R2002 VS Orange R2003 VS Yellow R2004 VS Green R2007 VS Blue R3220 Double Blue R4490 90 Green R4590 90 Yellow R4690 90 Red R4790 90 Magenta R4890 90 Pink R4990 90 Lavender Reserve	
5	0-127 128-255	0-50 51-100	CCT		3200K 5600K
6	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent		Fan mode
7	0-9 10-255	0-3 4-100	Off 1-25Hz		Stroboscopic

Mode 17: SOURCE 8-bit (2 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-239 240-255	0-8 9-16 17-24 25-32 33-40 41-48 49-56 57-64 65-72 73-80 81-88 89-96 96-100	Tungsten HMI5600 HMI6000, Studio Lamps Sodium Lamp Halogen Arc Lamp Candle Sunset/Sunrise Daylight Overcast Sky CFL Cool White Reserve	Type of light source

Mode 18: SOURCE 16-bit (3 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-239 240-255	0-8 9-16 17-24 25-32 33-40 41-48 49-56 57-64 65-72 73-80 81-88 89-96 96-100	Tungsten HMI5600 HMI6000, Studio Lamps Sodium Lamp Halogen Arc Lamp Candle Sunset/Sunrise Daylight Overcast Sky CFL Cool White Reserve	Type of light source

Mode 19: SOURCE+Control 8-bit (4 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-239 240-255	0-8 9-16 17-24 25-32 33-40 41-48 49-56 57-64 65-72 73-80 81-88 89-96 96-100	Tungsten HMI5600 HMI6000, Studio Lamps Sodium Lamp Halogen Arc Lamp Candle Sunset/Sunrise Daylight Overcast Sky CFL Cool White Reserve	Type of light source
3	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
4	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 20: SOURCE+Control 16-bit (5 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-239 240-255	0-8 9-16 17-24 25-32 33-40 41-48 49-56 57-64 65-72 73-80 81-88 89-96 96-100	Tungsten HMI5600 HMI6000, Studio Lamps Sodium Lamp Halogen Arc Lamp Candle Sunset/Sunrise Daylight Overcast Sky CFL Cool White Reserve	Type of light source
4	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode
5	0-9 10-255	0-3 4-100	Off 1-25Hz	Stroboscopic

Mode 21: FX 8-bit(6 channels)				
Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-255	0-4 5-8 9-12 13-16 17-20 21-24 25-28 29-32 33-36 37-40 41-44 45-48 49-52 53-56 57-60 61-64 65-100	Lightning CCT Loop Candles, Bad Bulb TV Paparazzi Explosion Pulsing Disco Cop Car Party HUE Loop Fireworks Fire Engine Ambulance SOS Reserve	Light effect presets.
3	0-85 86-170 171-255	0-33 34-66 67-100	Off Loop playback Trigger once	Trigger method
4	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-255	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 100	1 2 3 4 5 6 7 8 9 10 Random Reserve	Rate
5	0-255	0-100	CCT	2000K-10000K, This channel is valid under Lightning, Candles,, Bad Bulb, TV, Paparazzi, Explosion, Pulsing.
	0-255	0-100	HUE	0°-360°, This channel is valid under Fireworks.
6	0-255	0-100	SAT	0%-100%, This channel is valid under Disco, Party, HUE Loop, FireworksPulsing.

Mode 22: FX 16-bit(9 channels)				
Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3	0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-255	0-4 5-8 9-12 13-16 17-20 21-24 25-28 29-32 33-36 37-40 41-44 45-48 49-52 53-56 57-60 61-64 65-100	Lightning CCT Loop Candlen, Bad Bulbl TV Paparazzi Explosion Pulsing Disco Cop Car Party HUE Loop Fireworks Fire Engine Ambulance SOS Reserve	Light effect presets.
4	0-85 86-170 171-255	0-33 34-66 67-100	Off Loop playback Trigger once	Trigger method
5	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-255	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 100	1 2 3 4 5 6 7 8 9 10 Random Reserve	Rate
6-7	0-65535	0-100	CCT	2000K-10000K, This channel is valid under Lightning, Candlen, Bad Bulbl, TV, Paparazzi, Explosion, Pulsing.
	0-65535	0-100	HUE	0°-360°, This channel is valid under Fireworks.
8-9	0-65535	0-100	SAT	0%-100%, This channel is valid under Disco, Party, HUE Loop, Fireworks, Pulsing.

Mode 23: FX+Control 8-bit(7 channels)

Aisle	Value	%	Function	Note
1	0-255	0-100	INT	0.0%-100.0%
2	0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-255	0-4 5-8 9-12 13-16 17-20 21-24 25-28 29-32 33-36 37-40 41-44 45-48 49-52 53-56 57-60 61-64 65-100	Lightning CCT Loop Candlen, Bad Bulbl TV Paparazzi Explosion Pulsing Disco Cop Car Party HUE Loop Fireworks Fire Engine Ambulance SOS Reserve	Light effect presets.
3	0-85 86-170 171-255	0-33 34-66 67-100	Off Loop playback Trigger once	Trigger method
4	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-255	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 100	1 2 3 4 5 6 7 8 9 10 Random Reserve	Rate
5	0-255	0-100	CCT	2000K-10000K, This channel is valid under Lightning, Candlen,, Bad Bulbl, TV, Paparazzi, Explosion, Pulsing.
	0-255	0-100	HUE	0°-360°, This channel is valid under Fireworks.
6	0-255	0-100	SAT	0%-100%, This channel is valid under Disco, Party, HUE Loop, Fireworks, Pulsing.
8	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode

Mode 24: FX+Control 16-bit(10 channels)

Aisle	Value	%	Function	Note
1-2	0-65535	0-100	INT	0.0%-100.0%
3	0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-255	0-4 5-8 9-12 13-16 17-20 21-24 25-28 29-32 33-36 37-40 41-44 45-48 49-52 53-56 57-60 61-64 65-100	Lightning CCT Loop Candlen, Bad Bulbl TV Paparazzi Explosion Pulsing Disco Cop Car Party HUE Loop Fireworks Fire Engine Ambulance SOS Reserve	Light effect presets.
4	0-85 86-170 171-255	0-33 34-66 67-100	Off Loop playback Trigger once	Trigger method
5	0-19 20-39 40-59 60-79 80-99 100-119 120-139 140-159 160-179 180-199 200-219 220-255	0 - 7 8 - 15 16 - 23 24 - 31 32 - 39 40 - 47 48 - 55 56 - 63 64 - 71 72 - 79 80 - 87 88 - 100	1 2 3 4 5 6 7 8 9 10 Random Reserve	Rate
6-7	0-65535	0-100	CCT	2000K-10000K, This channel is valid under Lightning, Candlen,, Bad Bulbl, TV, Paparazzi, Explosion, Pulsing.
	0-65535	0-100	HUE	0°-360°, This channel is valid under Fireworks.
8-9	0-65535	0-100	SAT	0%-100%, This channel is valid under Disco, Party, HUE Loop, Fireworks, Pulsing.
10	0-85 86-170 171-255	0-33 34-66 67-100	Smart High Silent	Fan mode

GVM

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