

GC Universal DMX Mapping

Chan	Function	Description	8-Bit Value	16-Bit Value	DMX Percent
—	CONTROLLER	Controller mechanism selection	home: 0		0%
		Refer to " GroundControl Controller Mechanism Selection " on page 7	0-255		
—	CAMERA EXPOSURE	Camera exposure control	home: 0		0%
		No change	0		
—	CAMERA ZOOM	Camera zoom control	home: 0		0%
		No change	0		0%
		Wide	1		1%
		Narrow	255		100%
—	CAMERA WB + RETICLE	Camera white balance + reticle	home: 0		0%
		No change	0		0%
		Automatic	1		1%
		3200K	2		1%
		5800K	3		2%
		ATW	4		2%
		One-Push WB	5		2%
		Reticle Off	127		49%
		Reticle On	128		50%
—	RESERVED		home: 0		0%

GC Universal DMX Mapping

Followspot Controller Mechanism Selection

The "Controller Mechanism Select" channel allows Remote Followspot Controller mechanisms to be selected as follows:

DMX Range	Mech 1	Mech 2	Mech 3	Mech4	Mech 5
0	No Change (leave mechanisms set as they are)				
1-5 (default)	Intensity	Iris	Edge	Zoom	Frost
6-10	Intensity	Iris	Edge	Zoom	
11-15	Intensity	Iris	Edge		
16-20	Intensity	Iris		Zoom	Frost
21-25	Intensity	Iris		Zoom	
26-30	Intensity	Iris			Frost
31-35	Intensity	Iris			
36-40	Intensity				
41-45	Intensity		Edge	Zoom	Frost
46-50	Intensity		Edge	Zoom	
51-55	Intensity		Edge		
56-60	Intensity			Zoom	Frost
61-65	Intensity			Zoom	
66-70	Intensity				Frost
71-75		Iris	Edge	Zoom	Frost
76-80		Iris	Edge	Zoom	
81-85		Iris	Edge		
86-90		Iris		Zoom	Frost
91-95		Iris		Zoom	
96-100		Iris			Frost
101-105		Iris			
106-110			Edge	Zoom	Frost
111-115			Edge	Zoom	
116-120			Edge		
121-125				Zoom	Frost
126-130				Zoom	
131-135					Frost
136-140	console controls all FSC mechanisms				
255	console controls ALL FSC mechanisms AND pan & tilt				