

ARES-FW10A	16CH Mode1	14CH Mode2	DMX Value	Function
Dimmer	1	1	0---255	Brightness--->Darkness
Dimmer FINE	2		0---255	
Strobe	3	2	0---7 8---65 66---71 72--127 128---133 134---189 190---195 196---250 251---255	Closed Slow Strobe--->Fast Strobe Open Open Open Open Open Random Strobe Open
Color	4	3	0---10 11---21 22---32 33---42 43---53 54---64 65---75 76---86 87---97 98---108 109--- 119 120---130 131---141 142--- 152 153---163 164---174 175---185 186---196 197---226 227--- 255	White Color1+White Color1 Color1 + Color2 Color2 Color2 + Color3 Color3 Color3 + Color4 Color4 Color4 + Color5 Color5 Color5 + Color6 Color6 Color6 + Color7 Color7 Color7 + Color8 Color8 Color8 +White CW Rotation Slow--->Fast CCW Rotation Fast--->Slow
Cyan	5	4	0---255	EXCLUDED---->INSERTED
Magenta	6	5	0---255	EXCLUDED---->INSERTED
Yellow	7	6	0---255	EXCLUDED---->INSERTED
Macro Color	8		0---255	
Frost	9	7	0---255	CLEARNESS--->FROST
PAN(X)	10	8	0---255	

PAN(X) FINE	11	9	0---255	
TILTE(Y)	12	10	0---255	
TILTE(Y) FINE	13	11	0---255	
P/T SPEED	14	12	0---255	Reserved
CTC	15	13	0---255	EXCLUDED---->INSERTED
Control	16	14	0---231 232---255	Reserved Reset ALL(> 3s)
ARES-FW7	16CH Mode1	14CH Mode2	DMX Value	Function
Dimmer	1	1	0---255	Brightness--->Darkness
Dimmer FINE	2		0---255	
Strobe	3	2	0---7 8---65 66---71 72--127 128---133 134---189 190---195 196---250 251---255	Closed Slow Strobe--->Fast Strobe Open Open Open Open Open Random Strobe Open
Color	4	3	0---10 11---21 22---32 33---42 43---53 54---64 65---75 76---86 87---97 98---108 109--- 119 120---130 131---141 142--- 152 153---163 164---174 175---185 186---196 197---226 227--- 255	White Color1+White Color1 Color1 + Color2 Color2 Color2 + Color3 Color3 Color3 + Color4 Color4 Color4 + Color5 Color5 Color5 + Color6 Color6 Color6 + Color7 Color7 Color7 + Color8 Color8 Color8 +White CW Rotation Slow--->Fast

				CCW Rotation Fast--->Slow
Cyan	5	4	0---255	EXCLUDED---->INSERTED
Magenta	6	5	0---255	EXCLUDED---->INSERTED
Yellow	7	6	0---255	EXCLUDED---->INSERTED
Macro Color	8		0---255	
Frost	9	7	0---255	CLEARNESS---->FROST
PAN(X)	10	8	0---255	
PAN(X) FINE	11	9	0---255	
TILTE(Y)	12	10	0---255	
TILTE(Y) FINE	13	11	0---255	
P/T SPEED	14	12	0---255	Reserved
CTC	15	13	0---255	EXCLUDED---->INSERTED
Control	16	14	0---231 232---255	Reserved Reset ALL(> 3s)