

## ColorPower DMX Protocol Table

Chan	Parameter	Description	Value (dec.)	Value (%)	Value (hex)
1	CONTROL	Safe	0-15	0-6	00h-0Fh
		Display OFF	16-23	6-9	10h-17h
		Display DIM	24-31	9-12	18h-1Fh
		Display BRIGHT	32-39	13-15	20h-27h
		<i>Reserved</i>	32-63	13-25	20h-3Fh
		Home All	64-71	25-28	40h-47h
		Home Unit 0	72-79	28-31	48h-4Fh
		Home Unit 1	80-87	31-34	50h-57h
		Home Unit 2	88-95	35-37	58h-5Fh
		Home Unit 3	96-103	38-40	60h-67h
		Home Unit 4	104-111	41-44	68h-6Fh
		Home Unit 5	112-119	44-47	70h-77h
		Home Unit 6	120-127	47-50	78h-7Fh
		Home Unit 7	128-135	50-53	80h-87h
		Home Unit 8	136-143	53-56	88h-8Fh
		Home Unit 9	144-151	57-60	90h-97h
		Home Unit 10	152-159	60-62	98h-9Fh
		Home Unit 11	160-167	63-66	A0h-A7h
		Home Unit 12	168-175	66-69	A8h-AFh
		Home Unit 13	176-183	69-72	B0h-B7h
Home Unit 14	184-191	72-75	B8h-BFh		
Home Unit 15	192-199	75-78	C0h-C7h		
	<i>Reserved</i>	200-255	78-100	C8h-FFh	

## ColorCommand DMX Protocol Table

Chan	Parameter	Description	Value (dec.)	Value (%)	Value (hex)
1	Cyan	Cyan (0 = open, 255 = fully saturated)	0-255	0-100	00-FF
2	Magenta	Magenta (0 = open, 255 = fully saturated)	0-255	0-100	00-FF
3	Yellow	Yellow (0 = open, 255 = fully saturated)	0-255	0-100	00-FF
4	Beam Angle	Beam Angle (0 = narrow, 255 = wide)	0-255	0-100	00-FF

## ColorMerge DMX Protocol Table

Chan	Parameter	Description	Value (dec.)	Value (%)	Value (hex)
1	Cyan	Cyan (0 = open, 255 = fully saturated)	0-255	0-100	00-FF
2	Magenta	Magenta (0 = open, 255 = fully saturated)	0-255	0-100	00-FF
3	Yellow	Yellow (0 = open, 255 = fully saturated)	0-255	0-100	00-FF