

STUDIO MINI PAR Q 4W W

DMX CONTROL TABLE



2-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Cold white 6500K (0 - 100%)
CH2	000 - 255	Warm white 3200K (0 - 100%)

5-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Cold white 6500K (0 - 100%)
CH2	000 - 255	Warm white 3200K (0 - 100%)
CH3	000 - 255	Master dimmer (0 - 100%)
CH4	000 001 - 255	Stroboscope deactivated Stroboscope (rate 0 - 100%)
CH5	000 - 255	17 Colour temperature presets

6-CHANNEL MODE		
CHANNEL	VALUE	FUNCTION
CH1	000 - 255	Cold white 6500K (0 - 100%)
CH2	000 - 255	Warm white 3200K (0 - 100%)
CH3	000 - 255	Master dimmer (0 - 100%)
CH4	000 001 - 255	Stroboscope deactivated Stroboscope (rate 0 - 100%)
CH5	000 - 255	17 Colour temperature presets
CH6	000 - 015 016 - 045 046 - 075 076 - 105 106 - 135 136 - 165 166 - 195 196 - 225 226 - 255	Dimmer curve selection on unit Dimmer curve 01CU linear, "halogen behaviour" Dimmer curve 02CU exponential, "halogen behaviour" Dimmer curve 03CU logarithmic, "halogen behaviour" Dimmer curve 04CU S-curve, "halogen behaviour" Dimmer curve 05CU linear, "LED behaviour" Dimmer curve 06CU exponential, "LED behaviour" Dimmer curve 07CU logarithmic, "LED behaviour" Dimmer curve 08CU S-curve, "LED behaviour"