

12 x 40W RGBW Kinetic Zoom Pixel Bar

DMX AND CONTROL REFERENCE - EXCERPT

This edition contains the model-specific operation and DMX reference page from the associated product guide. The reference page is reproduced in its existing layout, with all stated mode and firmware limitations retained.

This is a control-reference excerpt, not a complete installation or operating manual. It does not specify an operating-temperature range, power connection rating or approved rigging design. Confirm those items for the supplied fixture before installation.

Match the console patch to the actual fixture mode. Modes shown as manual-listed or unverified remain subject to the confirmation notes printed on the following page.

2. Operation, Menu and DMX Modes

MENU enters or returns, UP/DOWN changes parameters and ENTER confirms. Channel selection covers CH29, CH62, CH170, CH254, CH308 and CH332.

29CH	Grouped motion, zoom, RGBW, effects and auxiliary white
62CH	Individual coarse/fine Y control for twelve heads plus grouped optics
170 / 254CH	Expanded RGBW and cool-white/golden pixel structures
308 / 332CH	Highest-depth pixel and auxiliary layer control

COMMISSIONING

Secure the fixture and safety cable; verify DC24V, polarity and cabling; connect power and DMX; select mode and address; test all twelve Y axes, zoom, RGBW, cool/golden auxiliary pixels, dimming and strobe.

Fixture note: all six MA XML, six D4 and one R20 are preserved; public mode names are cross-checked against the manuals and complete expanded mappings.

