DMX CHART

Event Lighting PixBalls2

Model PIXBALLS2 · Prepared by Krank'd · krankd.com.au

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PROFILE	NAME	CHANNELS
CHANNEL MODES		
30	**30 per string**	30 ch

Source: PIXBALLS2 Specification, DMX Channels 30 per string. Channel counts are the DMX block each profile occupies.

※ Event Lighting publishes no per-channel DMX table for PIXBALLS2. The product page (current and archived), the specification sheet and the sibling PIXBALLS page carry the footprint only, and the manufacturer portal that serves user manuals holds none for this product.

※ The specification states DMX Channels: 30 per string, over a 5 metre string of 10 balls at 6 x 0.3W RGB LEDs per ball, so one string occupies a 30 channel block. Confirm the per-ball order on the rig before patching.

※ The ARCW programmer document (Event Lighting, 'ARCW codes and applications') sets RGB fixtures with N03, three channels reserved per segment, and PIXBALL chip type C01. It prints no channel function table either.