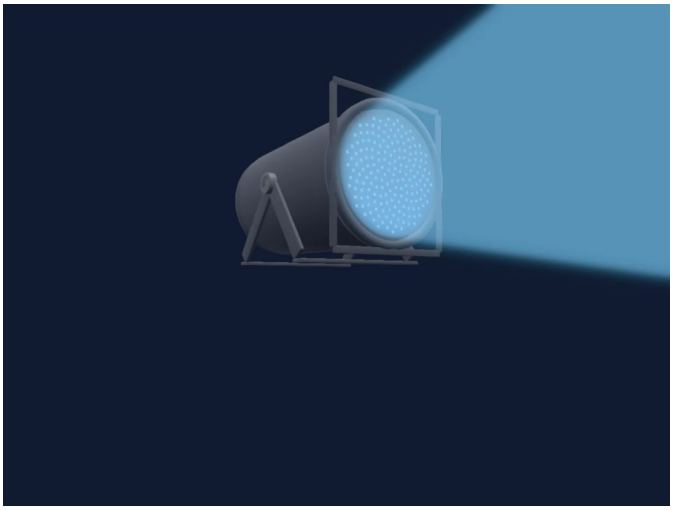
ADJ

64B LED PRO



Manufacturer	**ADJ**
Type	**PAR**
DMX modes	**3**
DMX footprint	**3, 6, 7 channels**
Beam angle	**20°**
Size (W × H × D)	**229 × 229 × 310 mm**
GDTF fixture type	**78BB3341-B251-52CE-A8FB-D1…**

Controls

RGB colour mixing · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

3CH	3 ch
6CH	6 ch
7CH	7 ch

3CH

3 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

6CH

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Effect	0	0–7 NOTHING source colour macro disabled 8–255 COLOR MACRO source identity and byte mapping un...
5	Effect 2	0	0–15 NOTHING source strobing disabled 16–255 STROBING normal mode; macro speed and sound s...
6	Effect 3	0	0–31 NOTHING source direct RGB bank 32–63 DIM to BRIGHT source pattern 64–95 BRIGHT to DIM source pattern 96–127 DIM to BRIGHT to DIM source pattern 128–159 COLOR MIXING 160–191 3 COLOR CHANGE 192–223 7 COLOR CHANGE 224–255 SOUND ACTIVE

7CH

7 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Effect	0	0–7 NOTHING source colour macro disabled 8–255 COLOR MACRO source identity and byte mapping un...
5	Effect 2	0	0–15 NOTHING source strobing disabled 16–255 STROBING normal mode; macro speed and sound s...
6	Effect 3	0	0–31 NOTHING source direct RGB bank 32–63 DIM to BRIGHT source pattern 64–95 BRIGHT to DIM source pattern 96–127 DIM to BRIGHT to DIM source pattern 128–159 COLOR MIXING 160–191 3 COLOR CHANGE 192–223 7 COLOR CHANGE 224–255 SOUND ACTIVE
7	Dimmer	0	

Fixture model: gdtf-adj-64b-led-pro-202610129403
Original HitLight mesh built from basic parametric geometry. Manufacturer line drawings used as visual/dimensional references only; no third-...
Creator: HitLight