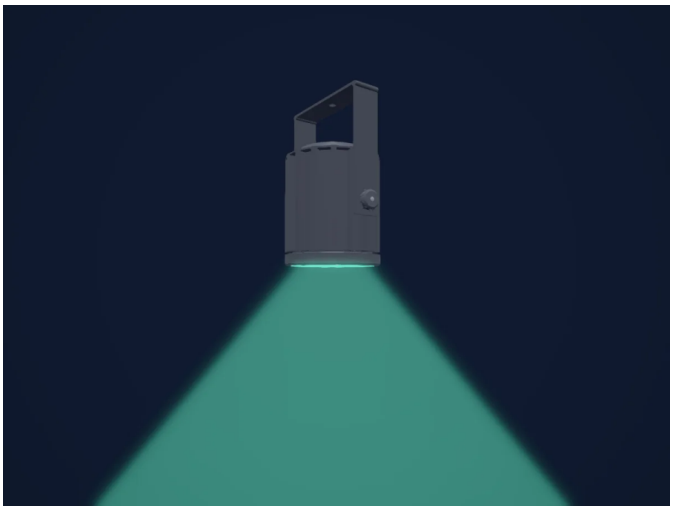
SHEHDS

Mobile App Combination Waterproof Aluminum alloy COB 15OW RGBLAC



Manufacturer	**SHEHDS**
Type	**PAR**
DMX modes	**2**
DMX footprint	**9, 14 channels**
Beam angle	**42-120°**
Heads / cells	**2**
Size (W × H × D)	**232 × 310 × 177 mm**
GDTF fixture type	**57C9AB06-CA49-5363-8F09-46…**

Controls

Extra LED colours · Colour wheel · Effect speed · Strobe · Dimmer · Pixel control

Safety-relevant functions

Built-in effect programmes

DMX modes

9CH Channels Mode	9 ch
14CH Channels Mode	14 ch

9CH Channels Mode

9 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Color Add GY	0	
5	Amber	0	
6	Color Add C	0	
7	Red	0	
8	Green	0	
9	Blue	0	

14CH Channels Mode

14 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 All strobe 0–25 Hz
3	Red	0	
4	Green	0	
5	Blue	0	
6	Color Add GY	0	
7	Amber	0	
8	Color Add C	0	
9	Red	0	
10	Green	0	
11	Blue	0	
12	Color Effects1	0	0–49 None 50–99 Color select 100–149 Color jump mode 150–199 Color gradient mode 200–249 Color pulse mode 250–255 Sound mode

14CH Channels Mode (continued)

Ch	Function	Default	DMX values
13	Effect 2	0	0–4 None 5–9 Ring color select 10–19 Ring effect mode 1 20–29 Ring effect mode 2 30–39 Ring effect mode 3 40–49 Ring effect mode 4 50–59 Ring effect mode 5 60–69 Ring effect mode 6 70–79 Ring effect mode 7 80–89 Ring effect mode 8 90–99 Ring effect mode 9 100–109 Ring effect mode 10 110–119 Ring effect mode 11 120–129 Ring effect mode 12 130–139 Ring effect mode 13 140–149 Ring effect mode 14 150–159 Ring effect mode 15 160–169 Ring effect mode 16 170–179 Ring effect mode 17 180–189 Ring effect mode 18 190–199 Ring effect mode 19 200–209 Ring effect mode 20 210–219 Ring effect mode 21 220–229 Ring effect mode 22 230–239 Ring effect mode 23 240–249 Ring effect mode 24 250–255 Ring effect mode 25
14	Effect Speed	0	

Fixture model: gdtf-shehds-mobile-app-combination-waterproof-aluminum-alloy-cob-15ow-rgblac-lighting-202611113408
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu…