Martin Professional

Atomic 3000 DMX



Manufacturer	**Martin Professional**
Type	**Strobe**
DMX modes	**2**
DMX footprint	**3, 4 channels**
Beam angle	**82°**
Size (W × H × D)	**496 × 283 × 240 mm**
GDTF fixture type	**E01719CC-4102-451A-8BF6-72…**

Controls

Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

3 Channel	3 ch
4 Channel	4 ch

3 Channel

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–5 Closed 6–255 Open
2	Strobe Duration	0	0–254 0 ms 255–255 650 ms
3	Strobe Rate	0	0–5 No flash 6–129 5 dHz 130–254 12 Hz 255–255 25 Hz

4 Channel

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–5 Closed 6–255 Open
2	Strobe Duration	128	0–254 0 ms 255–255 650 ms
3	Strobe Rate	128	0–5 No flash 6–129 5 dHz 130–254 12 Hz 255–255 25 Hz
4	Effect	0	0–5 Macros off 6–23 5 dHz 24–41 12 Hz 42–42 25 Hz 43–63 5 dHz 64–84 12 Hz 85–85 25 Hz 107–128 Dimmer effect 150–171 Random 193–214 Lightning 235–255 Spikes

Fixture model: gdtf-martin-professional-atomic-3000-dmx-7768
Original HitLight parametric housing. Manufacturer references used for dimensions and appearance only. Original source documents, photogr...
Creator: HitLight
Modifications: Local deterministic model repair; original DMX mode/channel arrays preserved; manual/photo detail estimates, no hardware/ph...