OGSON fixtures

NANLITE Forza 720



Manufacturer	**OGSON fixtures**
Type	**Spot**
DMX modes	**3**
DMX footprint	**2, 3, 10 channels**
Beam angle	**65°**
Size (W × H × D)	**370 × 503 × 210 mm**
GDTF fixture type	**F3D2F94C-B180-4403-800A-B5…**

Controls

Effect speed · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

CCT 8bit	2 ch
CCT 16bit	3 ch
ULTIMATE DMX 8bit	10 ch

CCT 8bit

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Fan Mode	0	0–63 SMART 64–127 FULL SPEED 128–191 HALF SPEED 192–255 FAN OFF

CCT 16bit

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Fan Mode	0	0–63 SMART 64–127 FULL SPEED 128–191 HALF SPEED 192–255 FAN OFF

ULTIMATE DMX 8bit

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Effect	0	0–63 CCT 64–127 EFFECTS 128–255 No function
3	Effect 2	0	0–18 CCT LOOP 19–36 INT LOOP 37–54 FLASH 55–72 PULSE 73–90 STORM 91–108 TV 109–126 PAPARAZZI 127–144 CANDLE / FIRE 145–162 BAD BULB 163–180 FIREWORK 181–198 EXPLOSION 199–216 WELDING 217–255 RESERVED
4	Effect Speed	0	
5	Effect Speed 2	0	
6	Effect Speed 3	0	
7	Effect Speed 4	0	
8	Effect Speed 5	0	
9	Effect Speed 6	0	
10	Fan Mode	0	0–63 SMART 64–127 FULL SPEED 128–191 HALF SPEED 192–255 FAN OFF