OGSON fixtures

# NANLITE Forza 720B



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|---|---|
| Manufacturer | **OGSON fixtures** |
| Type | **Spot** |
| DMX modes | **3** |
| DMX footprint | **3, 5, 11 channels** |
| Beam angle | **65°** |
| Size (W × H × D) | **370 × 503 × 210 mm** |
| GDTF fixture type | **CDCDA423-CF78-4AAF-88DE-7…** |

## Controls

Colour temperature · Effect speed · Dimmer

## Safety-relevant functions

Built-in effect programmes

## DMX modes

| | |
|---|---|
| CCT 8bit | 3 ch |
| CCT 16bit | 5 ch |
| ULTIMATE DMX 8bit | 11 ch |

## CCT 8bit

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C TC | 0 | |
| 3 | Fan Mode | 0 | 0–63 SMART<br>64–127 FULL SPEED<br>128–191 HALF SPEED<br>192–255 FAN OFF |

## CCT 16bit

5 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C TC | 0 | |
| 4 | C TC Fine | 0 | Fine byte of C TC |
| 5 | Fan Mode | 0 | 0–63 SMART<br>64–127 FULL SPEED<br>128–191 HALF SPEED<br>192–255 FAN OFF |

## ULTIMATE DMX 8bit

11 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Effect | 0 | 0–63 CCT<br>64–127 EFFECTS<br>128–255 No function |
| 3 | Effect 2 | 0 | 0–18 CCT LOOP<br>19–36 INT LOOP<br>37–54 FLASH<br>55–72 PULSE<br>73–90 STORM<br>91–108 TV<br>109–126 PAPARAZZI<br>127–144 CANDLE / FIRE<br>145–162 BAD BULB<br>163–180 FIREWORK<br>181–198 EXPLOSION<br>199–216 WELDING<br>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 | Effect Speed 7 | 0 | |
| 11 | Fan Mode | 0 | 0–63 SMART<br>64–127 FULL SPEED<br>128–191 HALF SPEED<br>192–255 FAN OFF |