

TANGO 680 Spot DE

Model: PR-6629

CE | RDMX | LED | 10m | IP66 | Tc:70°C | Ta:45°C

Architectural Lighting

Tango 680 SPOT DE is a waterproof water wave spot fixture using 500 W white LED engine with ingress protection up to IP 66 and a high performance fixture that can be used in different places indoors and outdoors. Its highly performing optical system produces vivid dynamic water wave effects, clear images with sharp edges and much less distortion and plenty of other visual effects together with other functions.

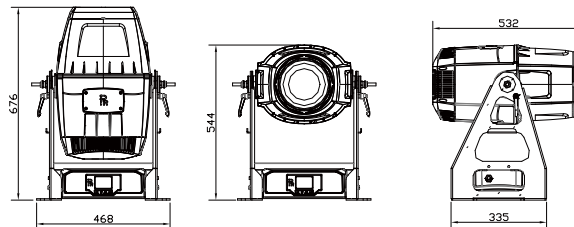


TANGO 680 SPOT

Rotating gobos (Ø24mm, image Ø18mm)



Scan with your Phone
to view more detail



28.5Kg
Size(mm)

Specifications

- Input voltage
200V~240V AC, 50/60Hz
- Input power
640W @ 220V AC
- Light source
500W White LED(9000K), 20000hrs
Ra \geq 70(Option: Ra \geq 90)
- Colors
1 color wheel: 7 colors+ Open
Half color effect, rainbow effect with bi-directional and variable speeds,
Stepping/linear color changing
- Gobo
1 Rotating Gobo Wheel: 8 replaceable gobos+ Open, Glass or Metal Gobo
Bi-directional Rotation with variable speeds
With Indexing Function
Gobo Shake Effect with Variable Speeds
Bi-directional Scrolling with Variable Speeds
Gobo outer size:24mm Gobo image size: 18mm
- Prism
1pc of 3 facet circular prism
Bi-directional rotation with variable speeds and indexing function
1pc of 4 facet linear prism
Bi-directional rotation with variable speeds and indexing function
- Effect wheel
1 double effect wheel , both rotating in the same direction or opposite one with variable speeds
- Water wave wheel
1pcs, bi-directional rotation with variable speeds
- Focus
DMX linear Focusing
- Dimmer
0-100% Linear adjustment
- Strobe
Electronic strobe, 0.3~25 F.P.S
- Tilt
270°
- Beam angle(Open hole)
linear zoom 6°- 50° with 16 bit function
- Control
DMX512 , 5 pin interfaces
RDM control protocol
14 channels in short mode, 17 channels in standard mode and 19 channels in extended mode
Master/Slave synchronized mode
Stand-alone mode
- Other function
Total hours displayable
English and Chinese menu
Built-in sensor diagnostic system
Software versions displayable
Input signal isolation
Modular Structure for easy maintenance
- Housing
High temperature ABS+ High tensile cast aluminum , IP66
- Operation temperature
Highest ambient temperature 45°C
Note: If the ambient temperature is below -20°C
reset a projector before pre-heating it for more than 30 minutes

- NET WEIGHT
28.5 Kg

