

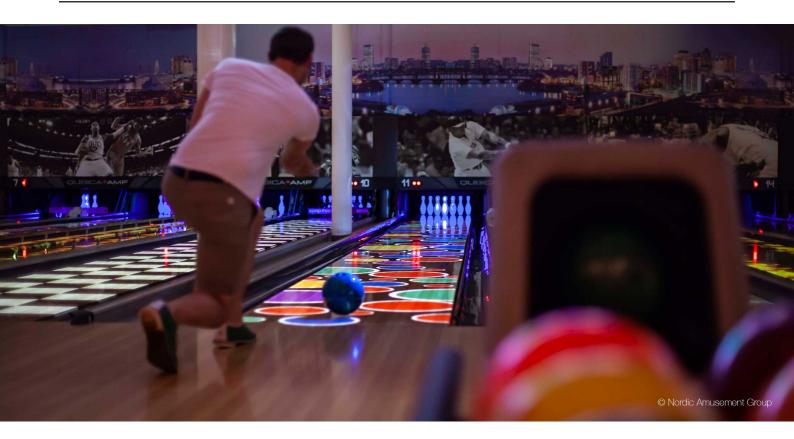
ZK750

High brightness professional 4K UHD laser projection









- 7,000 lumen 4K UHD DLP laser projector
- Five optional lenses
- Dust resistant Independently tested, IP6X certified for total reliability
- Pure engine video processing, Integrated edge-blending, warping and colour matching

Specifications

Weight and dimensions

Dimensions (W x D x H)

Net weight

The following specifications are preliminary and subject to change without notice Display/image DLP Display technology UHD (3840x2160) Resolution Brightness 7,000 lumens ANSI brightness 7,000 lumens 5,000:1 Contrast ratio ANSI contrast ratio 250 Contrast ratio - dynamic 2,000,000:1 Contrast ratio - full on/off 1,000:1 16:9 Native aspect ratio Dependent on lens Screen size Lamp info Light source type DuraCore MultiColor Laser LASER life Optical Throw ratio Dependent on lens Projection distance (m) Dependent on lens A26 1.20~1.73 , A20 1.70~2.12, A21 2.12~2.83, A22 2.83~5.66, A23 5.66~10.18 Lens options Connectivity Connections Inputs 2 x HDMI 2.0, 1 x DisplayPort, 1 x HDBaseT, 1 x 3G-SDI, 1 x 3D sync, 1 x Wired remote Outputs 1 x HDMI, 1 x 3D sync, 1 x Wired remote **Control** 1 x RS232, 1 x 12V trigger, 1 x USB-A service, 1 x General 36dB Noise level (typical) 3D Full 3D Security Security bar OSD / display languages 11 languages: Dutch, English, French, German, Indonesian, Italian, Japanese, Portuguese, Russian, Chinese (simplified), Spanish 24/7 operation Yes 360° operation Yes Backlit ProAV remote Remote control Heat dissipation 3,224BTU/hour In the box TBC Networking LAN - control Yes LAN - wireless networking No LAN Yes Power Power supply AC 100 - 240 V @ 50/60 Hz 0.5W Power consumption (standby) Power consumption (min) 530W Power consumption (max) 1,035W

33kg

600 x 520 x 219



