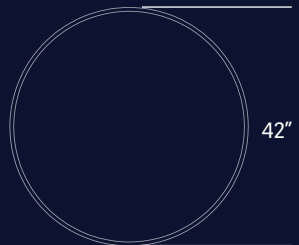



TONIK®



 Corded or Rechargeable Options

ILLUMINATED JUX™ Dining Table with Molded Top

designed by
Karim Rashid



Just when you thought JUX™ couldn't get any cooler, we have added nine completely eye-blowing laminates – for both our bar and dining tables – with the coolest freaking names on the planet. "Printed in Tokyo"? "Calcutta Marble"? The laminates are impact resistant, easy to clean and made in one piece.

Model #	Height	Top Widths	Base Width	Weight
JX51	30.7"	42"	15.6"	28 lbs

Material

One-piece, rotationally molded, specially formulated, high-impact polyethylene with ultraviolet light stabilizers (to reduce fading). The commercial-grade polyethylene material is also FDA-approved, making it ideal for restaurants, food courts and entertainment facilities. Chemically resistant to bleach, salt solution and chlorine solution. Premium TruColor™ material is fully compounded for superior color and quality assurance. Enhanced UV resistant formulation suitable for both indoor and outdoor use.

Tonik recommends this product is bolted to the floor.

Lighting

Highly efficient LEDs brilliantly illuminate Tonik furniture. Standard AC power cable or rechargeable batteries (or a combination of both) can power Tonik Illuminated furniture. Choose the option that best fits your space capabilities.

Options

Bolt-down Plates

Environmental Test Standards

GREENGUARD and GREENGUARD Gold Certified by UL Environment. Product certified for low chemical emissions to UL 2818. UL.COM/GG.

Performance Test Standards

Product tested to 500 lbs static load.

Warranty

Product: 5 year limited replacement warranty.
Lighting: 1 year limited replacement warranty.

Maintenance

For routine and regular cleaning maintenance, Tonik recommends the use of Simple Green® or an equivalent cleaning product. For the deep-scrub cleaning of tougher stains, marks and debris, we recommend the use of Clorox® Clean-Up® Cleaner + Bleach or an equivalent cleaning solution.

Color

 Moonglow

Due to differences in monitors, printers and materials, actual product colors may vary. Color chips are available for more accurate depiction of color.