

ZIGI: Tunable Mini-PAR LED Spot

The new ZIGI is a compact <u>RGBLW color mix or selectable white LED spot.</u> Get the perfect instrument for lighting up any place that needs high-quality illumination that's easy to set up and control.

With convenient wireless control options, small size and power supply versatility, the ZIGI can be installed almost anywhere to provide exquisite color washes and accents or high-fidelity whites for spotlighting presentations, performances, works of art and more.



Highlights:

- Widest color range in the industry. Powerful, directional beam blows away comparable lights.
- Outputs up to 150W equivalent of calibrated white or mixed-color LED light in a uniform beam
- Configurable with AC or DC power input, beam angle diffusers and various mounting options
- Machined aluminum body for cool operation and an aesthetically pleasing, robust package
- 100% Wireless Control Bluetooth only or with Luxium ZMX™ wireless DMX available
- Factory calibration means that all your ZIGI's match one another
- Includes Luxium's "dim to warm" feature for natural looking dimming down to 0.1%
- Order with full-color RGBLW LED system or custom preset CCT from 2700K to 3300K
- Proudly Made in Portland, OR, USA

Special Versions Available:

For outdoor use (Zigi-RX) and track mount (Zigi-TX) applications

Churches - Events - Clubs - Lobbies - Stages



ZIGI can do it all!









ZIGI: Mini-PAR Color-Tunable LED Spot

Specifications

Luminous Output	1600 Lumens using RGBLW or 2100 lumens in white LED configuration
Lux @ 2 m	2286 RGBLW or 3000 White Center peak @ 19-degree beam angle
CCTs & CRI:	CRI More than 90 with CCT selection from 2400K to 6500K
Beam Angles	19-degree spot - diffuser options for narrow, medium and wide flood
Power Consumption	Up to 20 Watts from line power source or 17W from DC source
Power Input	Available with: 85-264VAC line power, 12-24VAC low voltage or 9-18VDC
Control*	Wireless DMX plus Bluetooth or Bluetooth only with Luxium phone app.
Dimming	100% to 0.1% (not compatible with line-power dimming)
Oper. Temp. Range	-20C to +45C

^{*} Requires optional Luxium wireless DMX transmitter when using DMX control

Mechanicals

Housing: Machined

Aluminum

Front Lens: AR coated

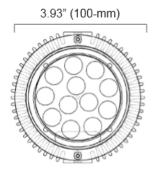
glass

Cooling: passive fin

convection

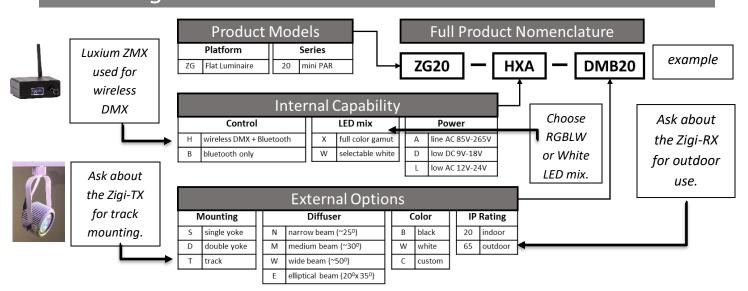
Weight: 1.2 lbs







Ordering



ZIGI - Product Overview Sheet 01/19