

Zobo SH : Selectable-white House Light

The ZOBO SH is a unique selectable-white version of the popular ZR30 family of lamps with brightness equivalent to a 200W halogen. This PAR30 flood light with a choice of user selected CCT settings is made for house lighting applications where a desired CCT temperature is needed along with smooth dimming all the way to zero. The ZOBO SH produces user selected deluxe white light illumination between 2700K and 3250K. Control is provided by wireless DMX using two channels for brightness and color temperature plus Bluetooth phone app by Luxium for set-up and local control. Diffusers can be easily added to change the beam from narrow to wide flood. The Zobo SH has Incredible brightness of 3,300 lumens and efficacy or more than 135lm/WAC in a PAR30 retrofit lamp.



CONTROL OPTIONS:
Bluetooth, Wireless
DMX or both

Highlights:

- User selectable CCT settings from 2400K to 3250K
- Outputs up to 200W equivalent of white light in a uniform beam from 20 to 60 degrees
- No flicker and smooth dimming from 100% down to 0.1%
- Fits standard E26 sockets and uses a maximum of 24 Watts of AC power
- Wireless Control - Bluetooth app and long-range wireless DMX512 control system by Luxium
- Made in the USA, UL Listed

Specifications

Luminous Output	3300 White Lumens using mixed LED system with 12-3W LEDs
Lux @ 2 m	8900 Lux at 3000K and 20-degree beam angle
CCTs & CRI:	CRI More than 90 with CCT selection from 2700K to 3250K
Beam Angles	20-degree spot - diffuser options for narrow, medium and wide flood
Power Consumption	Up to 24 Watts with more than 130 lm/watt efficacy
Power Input	85-264VAC 50/6-Hz line power
Control*	Wireless DMX plus Bluetooth with Luxium phone app.
Dimming	100% to 0.1% (not compatible with line-power dimming)
Oper. Temp. Range	-10C to +45C

* Requires Luxium wireless ZMX transmitter when using DMX512 control

Mechanicals

Housing: polycarbonate
Front Lens: polycarbonate
Fits: Standard E26 sockets
Available with diffuser holder option
Cooling: active
Weight: 0.5 lbs

