

WODA BRASS WB3

High-Performance projectors, designed for applications in underwater and wet/dry environments.



easyglow™
Visual comfort technology to reduce contrast while still achieving maximum light output

Static White (4,000 K): Up to 2,600 lm
RGBW w/Royal Blue: Up to 1,500 lm

Premium Designer Optics as standard for virtually no color-over-angle separation

Teflon-coated stainless-steel fasteners

Premium Luxeon® LEDs for ultimate consistency and reliability

15 /29 W: underwater environments
15 W only: wet/dry and dry environments

Factory sealed IP68 to 33' (10 m)

opticlear™
Exceptional optical purity and load strength

Solid brass housing for lasting reliability

200° adjustability for directing light where it is needed the most.

cooldrive™
Integrated active thermal management system

powersync™
High-speed digital communication technology, that allows addressing and granular control of every luminaire, using only a single cable

15° adjustment markings for easier aiming

microantileach™
Factory installed, 100% water-tight cable entry that blocks moisture from entering the luminaire

humantouch™
Reduces external glass temperatures to human-friendly levels for public spaces

Available in RGBW and a selection of white color temperatures.

