RGBW Brussels

Wireless Vandal Wall Direct/Indirect Luminaire

RGBW Color Tunable — WiZ Pro Wi-Fi Enabled

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
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SPECIFICATIONS

- BACKPLATE — 14 ga. aluminum die formed with multiple bends for maximum rigidity and unitized with all electrical components.
- DRIVER — Universal voltage input, 120/277V electronic driver.
- FINISH — White—Standard. Optional Black, Bronze, Painted Natural Aluminum.
- HOUSING — 14 ga. heavy gauge aluminum houses all wiring and components.
- LENS — .125" Prismatic Polycarbonate Lens (PGC) is standard and includes Glare Control.
- LIGHT ENGINE — RGBW LED Color tuning system - Linear Light Engines.
- SOFTWARE — WiZ Pro Wi-Fi Control App (Android / IOS / Cloud)
- COMPLIANCE — Built to comply with U.S. and Canadian safety standards. Suitable for Wet Locations. **Made in USA / Buy America Compliant / Buy American Act.**

ORDERING INFO

ORDERING GUIDE:
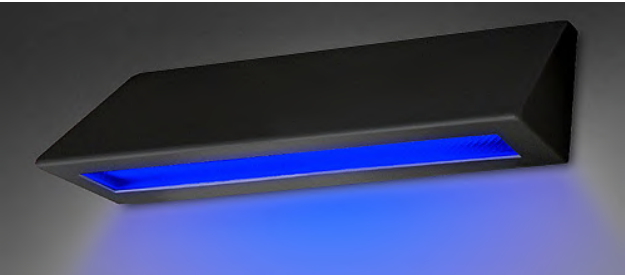
Series	Style	Lens	Length	Voltage	Control	Finish	Options

SERIES
RW-BU = RGBW Brussels Color Tuning Series

STYLE
D = Direct (Downlight) — STANDARD
DF = Down / Forward Throw Light
DI = Direct (Downlight) / Indirect (Uplight)
IF = Indirect Forward (Uplight / Forward Throw Light)
I = Indirect (Uplight Only)

LENS
PGC = Prismatic Polycarbonate — STANDARD
— Includes Glare Control

LENGTH
2 = 24"W x 4.8"H x 4"D
4 = 48"W x 4.8"H x 4"D

VOLTAGE
UNV = Universal Volt (120-277v) Electronic Driver

CONTROL SCENARIO
1U = Uplight Only
1D = Downlight Only
1UD = Uplight / Downlight - Single Control
2UD = Uplight / Downlight - Separate Control

STANDARD FINISH
BK = Black Finish
BZ = Bronze Finish
PNA = Painted Natural Aluminum
WH = White Finish — STANDARD

PREMIUM UPCHARGE FINISH
CC = Custom Color (Visit www.ralcolor.com)
— Provide RAL# or Make-to-Match Color Chip
+NAT = Epoxy Coating for Natatorium
— Includes Conformal Coating of LEDs
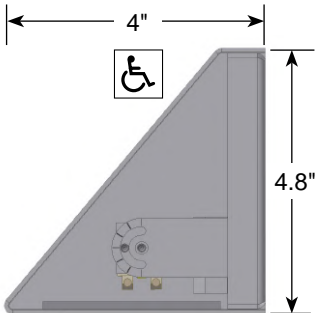
ACCESSORY OPTIONS (order as a separate line)
REMT0030 = Remote for WiZ WiFi Control System

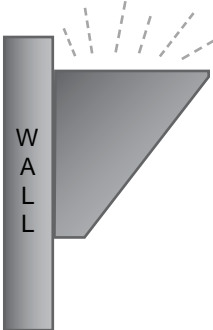| SIZE	2-FOOT		4-FOOT	
STYLE	Single Light Output (Direct, Indirect, Down Forward)	Dual Light Output (Direct/Indirect, Indirect Forward)	Single Light Output (Direct, Indirect, Down Forward)	Dual Light Output (Direct/Indirect, Indirect Forward)
RED	*9W*	*14W*	*18W*	*28W*
GREEN	*9W*	*14W*	*18W*	*28W*
BLUE	*9W*	*14W*	*18W*	*28W*
35K WHITE	*16W*	*30W*	*32W*	*60W*

Note: Wattages shown are nominal.

DIMENSIONS

Direct (D)

STYLE
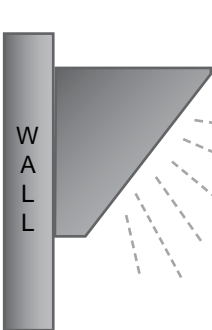
Indirect (I) Down Forward (DF) Direct / Indirect (DI) Indirect Forward (IF)
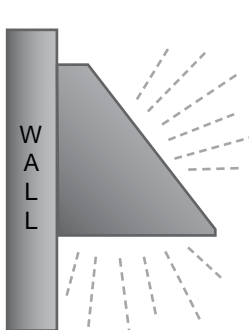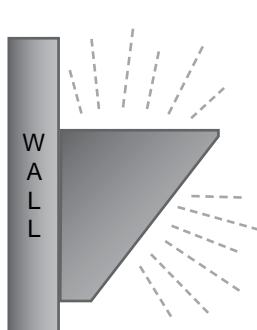
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ECLIPSE™ LIGHTING

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FEATURES

The **RGBW Brussels Series** features color tuning light engines which can be controlled via the **iOS or Android WiZ Pro app**. Various modes allow the user to adjust the brightness of the illumination at a neutral white color temperature or the color hue in any combination of RGB with a possible 16 million color settings.

The ability to customize your lighting gives the user the flexibility to personalize their illumination scheme according to their desired configuration which is applicable for holidays, themed events, location specific environments, and many more applications.

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LIGHTING