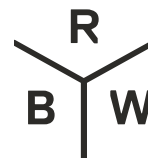
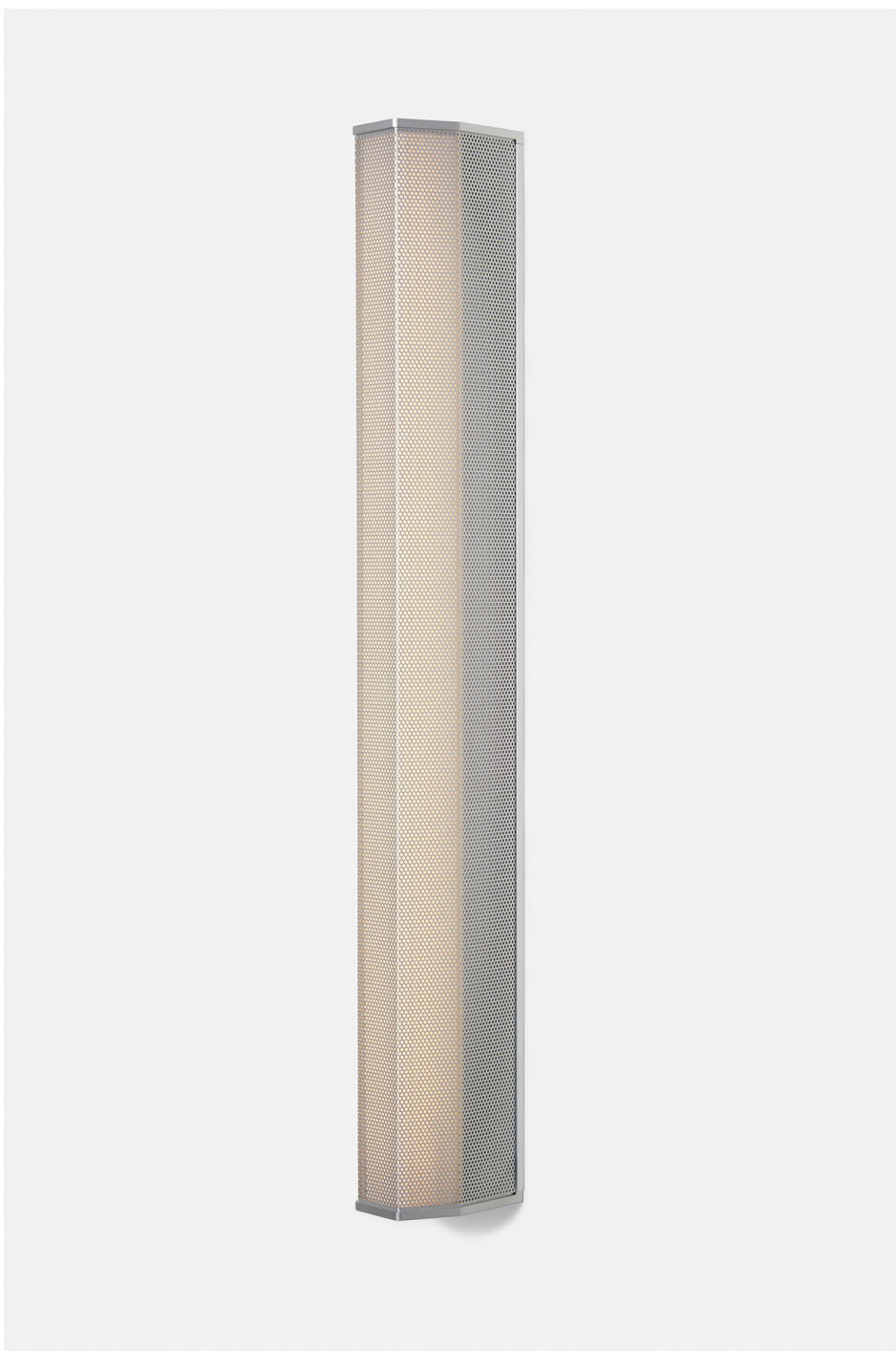


Branch Sconce

Sconces



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For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

Generate Date: Fri Oct 20 2023

DESCRIPTION

Perforated metal shells sit comfortably atop diffuser lenses, in this family of lights. This fixture is available in a variety of warm anodized finishes and warm color temperatures, adding atmosphere to any space.

MATERIALS

Perforated anodized aluminum, acrylic lens

COLLECTION NOTES

Inquire about optional junction cover available for install with 4" junction box

PERFORMANCE

Small: 200 lm | Medium: 435 lm | Large: 870 lm

Power Consumption for Small 9W | Medium 18W | Large 37W

Luminaire Watts for Small 9W | Medium 18W | Large 37W

Small 20 lm/W | Medium 23 lm/W | Large 23 lm/W

90 CRI

LED LIFESPAN

50k hours

CERTIFICATION

ADA Compliant

UL Listed

Suitable for Damp Locations

IP44



NOTE ON IMAGERY

All product photos are made using the correlated color temperature (CCT) of 2700k. The actual color temperature experienced within your environment may vary based on other light sources and materials present.

PRODUCT DIMENSIONS

Small 3 x 3 x 13 in H | Medium 3 x 3 x 24 in H | Large 3 x 3 x 46 in H

PRODUCT WEIGHT

8 lbs / 3.6 kg

DIMENSIONAL WEIGHT

Small 4 lbs | Medium 9 lbs | Large 16 lbs



YOUR PRODUCT CODE

BRES------



Specification Logic

SIZE

Small 13"	S
Medium 24"	M
Large 46"	L

SHADE FINISH

Natural Anodize	AA01
Gold Anodize	AA03
Black Anodize	AA04

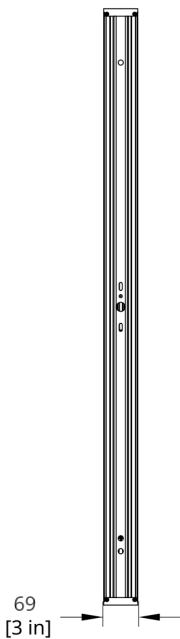
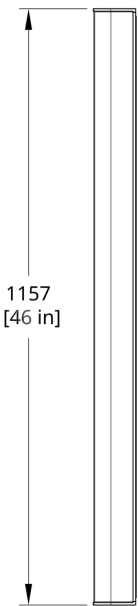
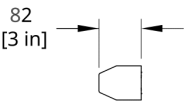
COLOR TEMPERATURE

2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40

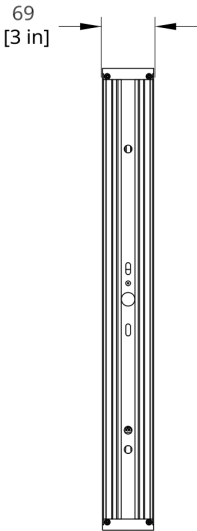
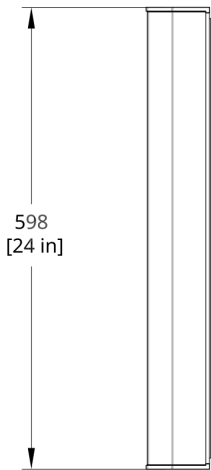
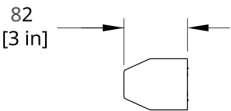
DIMMING / CONTROL / INPUT

0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input"	0.1_10V_UNV
1% Dimming, 0-10V Control, 120V or 277V "Universal Input"	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input	1_TRIAC_120V

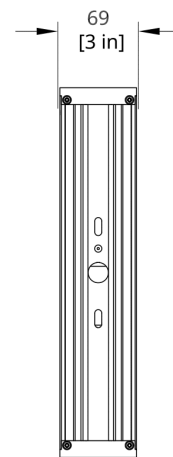
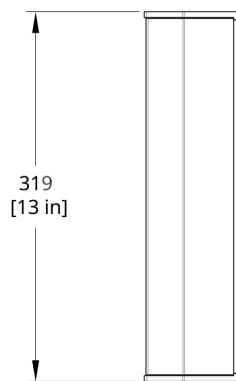
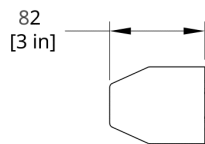
Drawings



BRES-L Branch Sconce Large Dimension



BRES-M Branch Sconce Medium Dimension



BRES-S Branch Sconce Small Dimension