

# WILLIAM GRAY

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PRODUCT: Pilot 1S

COLLECTION: PILOT

MANUFACTURER: RICH BRILLIANT WILLING

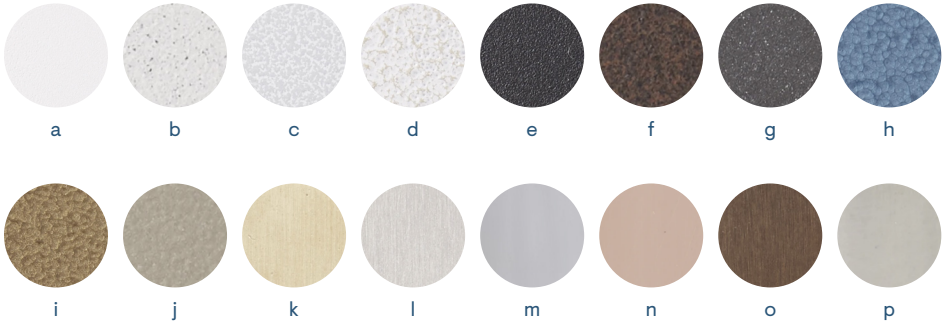
CURATED BY:  
2020, N.Y.C.

*William Gray*

WG

# Pilot 1S

DESCRIPTION	Inspired by organic forms, as well as the elegant curves of a luxury aircraft, Pilot features a rounded, shell-like fiberglass shade. This petite sconce makes for a lovely guest entry moment, with a serene, soft glow. The range of finishes allows this pendant to blend in or stand out.
DIMENSIONS & WEIGHT	W 8 × H 20 × D 3 in / W 203 × H 501 × D 74 mm 2.75 lb / 1.25 kg
SPECIFICATIONS	<p>4W power consumption</p> <p><b>Lamping</b> 1 x 4W LED 300 lumen source min 80 CRI</p> <p><b>LED Lifespan</b> 50k hour</p> <p>Available in 110-277V, 120V, or 220/240V input voltage 2200K, 2700K, 3000K or 3500K color temperature Portfolio Dimming</p>
MATERIAL	Steel, Aluminum Modules, Fiberglass Shades
FINISH	a. Matte White, b. Quartzite, c. Glacier, d. White Hybrid, e. Matte Black, f. Breccia, g. Glimmer, h. Blue Hammertone, i. Brown Gold Hammertone, j. Putty, k. Mottled Brass, l. Satin Nickel, m. Polished Chrome, n. Polished Copper, o. Warm Bronze, p. Polished Black Nickel



# Pilot Sconce Specification Logic

## Product ID specification logic

PTS

Model	Variant	Finish	CCT	Input	Control	Power
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### Model

Pilot Sconce	PTS
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### Variant (reference variant drawings)

single small	1S
single medium	1M
single large	1L
double small	2S
double medium	2M
double large	2L
double asymmetrical	2X

### Primary Finish (reference finish library)

matte white	PC20
matte black	PC30
silk grey	PC25
breccia	PC31
polished chrome	PF13
satin brass	PF17
polished copper	PF14

### Color Temp

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

### Input Voltage

110-120V	120
220-240V (only with Flex "-TM" control)	220
110-277V*	277

\*Upon request. Compatible with Performance "-10" and "-DL" control.

### Control

Standard TRIAC forward-phase (10-100% dimming)	TR
Flex 0-10V analog* (1-100% dimming)	TM
Flex TRIAC forward-phase* (1-100% dimming)	TM
Flex ELV reverse-phase* (1-100% dimming)	TM
Performance 0-10V analog* (0.1-100% dimming)	10
Performance DALI digital* (0.1-100% dimming)	DL

\*Requires external power supply

Power Supply Enclosure / external power supply	DEX
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### Power Supply Enclosure

Enclosure standard with every order. UL listed for cabinet and surface mount use.  
11 × 2 × 4 in286 × 48 × 95 mm

# Pilot 1S

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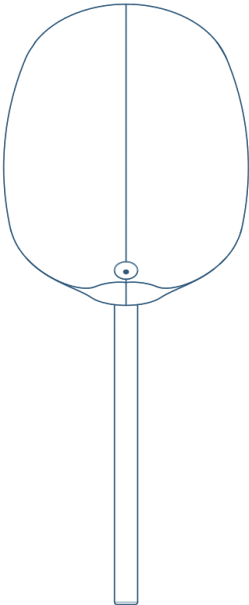
# Pilot 1S

Plan Elevation



W 8 in

Front Elevation



H 20 in

W 8 in

Side Elevation



H 20 in

D 3 in