

# WILLIAM GRAY

MRWILLIAMGRAY.COM @MRWILLIAMGRAY BY MEYER DAVIS



PRODUCT: Pilot 6

COLLECTION: PILOT

MANUFACTURER: RICH BRILLIANT WILLING

CURATED BY:  
2020, N.Y.C.

*William Gray*

WG

©2020 WILLIAM GRAY INC.

# Pilot 6

## DESCRIPTION

Inspired by organic forms, as well as the elegant curves of a luxury aircraft, Pilot features a rounded, shell-like fiberglass shade. Pilot 6 expands up to fill a grand foyer or double height living room. It's range of finishes and stem lengths mean that no two installations need be the same.

## DIMENSIONS & WEIGHT

Arm Length Options  
6, 12 and 24 in

Stem Height Options  
4, 8, 12, 18, 24, 36, 42 and 60 in

XX lb / XX kg

## SPECIFICATIONS

54W power consumption  
3300 lumens delivered

### Lamping

6 x 9W LED  
710 lumen source  
min 80 CRI

### LED Lifespan

50k hour

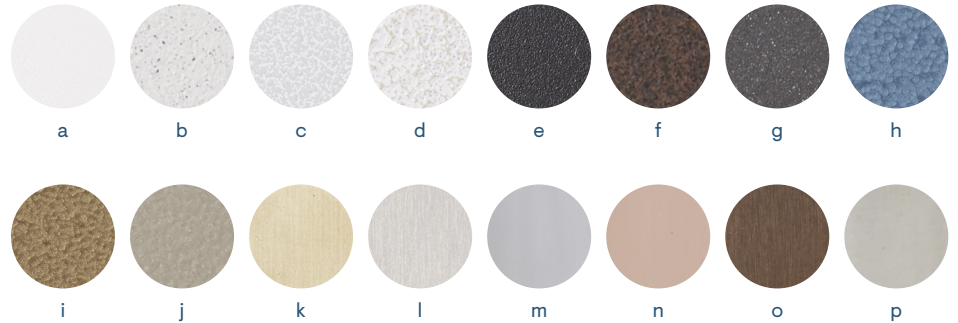
Available in 110-277V, 120V, or 220/240V input voltage  
2200K, 2700K, 3000K or 3500K color temperature  
Portfolio Dimming

## 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 Specification Logic

## Product ID specification logic

PT

Model	Variant	Finish	CCT	Input	Control	Power
-------	---------	--------	-----	-------	---------	-------

### Model

Pilot	PT
-------	----

### Variant (reference variant drawings)

2 lamp head	2__
3 lamp head	3__
4 lamp head	4__
6 lamp head	5__
8 lamp head	6__
16 lamp head	16__

### Primary Finish (reference finish library)

powder coating	PC__
plated finish	PF__
custom finish	PCXX/PFXX

### Color Temp

2200K (candlelight) ('-TR' control only)	22
222700K (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 / external power supply	DEX
-------------------------------	-----

IP Rating / IP 65	IP65
-------------------	------

### Power Supply Enclosure

Enclosure standard with every order. UL listed for cabinet and surface mount use.  
11 × 2 × 4 in 286 × 48 × 95 mm

# Pilot 6



# Pilot 6

---



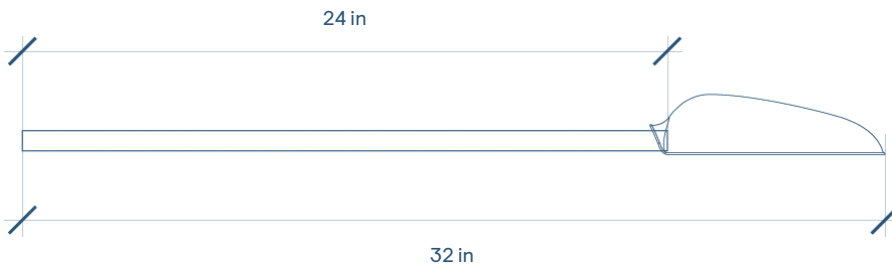
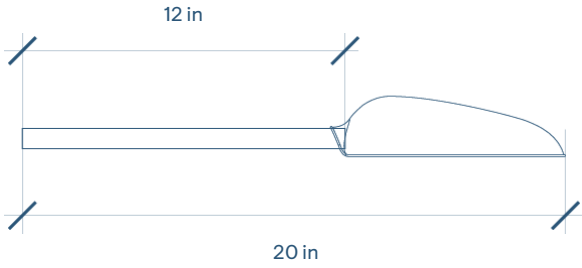
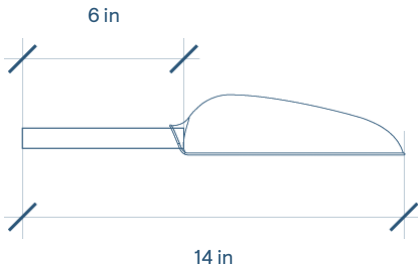
# Pilot 6

---



# Pilot 6

## Arm Length



# Pilot 6

