

WILLIAM GRAY

MRWILLIAMGRAY.COM @MRWILLIAMGRAY BY MEYER DAVIS



PRODUCT: Pilot 16

COLLECTION: PILOT

MANUFACTURER: RICH BRILLIANT WILLING

CURATED BY:
2020, N.Y.C.

William Gray

WG

©2020 WILLIAM GRAY INC.

Pilot 16

DESCRIPTION

Inspired by organic forms, as well as the elegant curves of a luxury aircraft, Pilot features a rounded, shell-like fiberglass shade. Pilot 16 is a fully customizable showpiece, ideal for lobbies and grand stairways. 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

144W power consumption
8800 lumens delivered

Lamping

16 x 9W LED
710 lumen source
min 80 CRI

LED Lifespan

50k hour

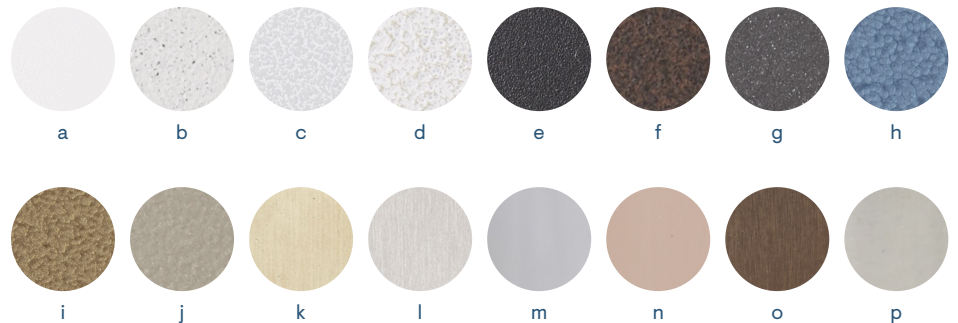
Available in 110-277V, 120V, or 220/240V input voltage
2200K, 2700K, 3000K or 3500K color temperature
Portfolio Dimming

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

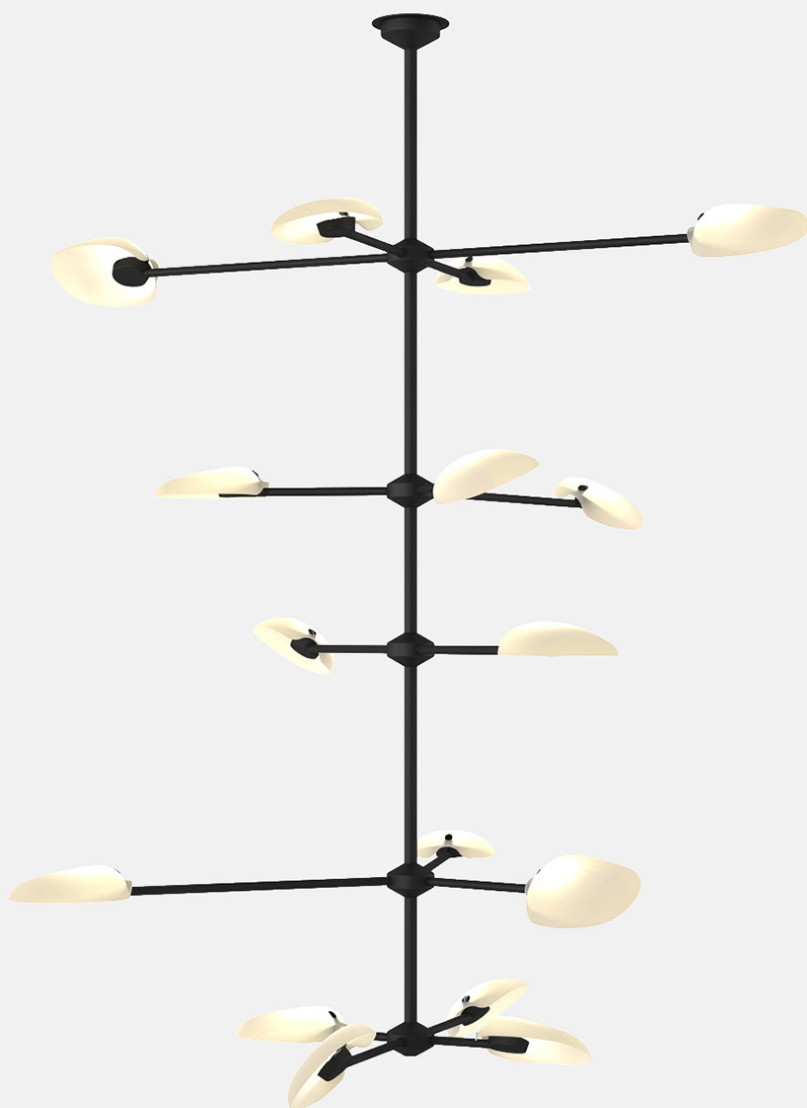
| | |
|-------------------------------|-----|
| Power / external power supply | DEX |
|-------------------------------|-----|

| | |
|-------------------|------|
| 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 16



Pilot 16

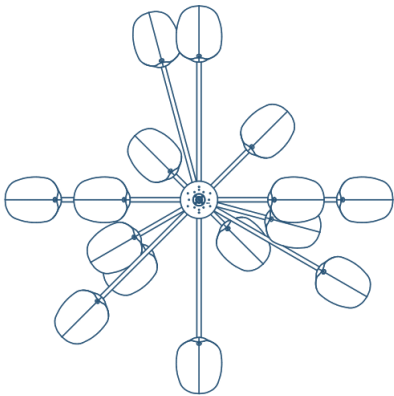


Pilot 16

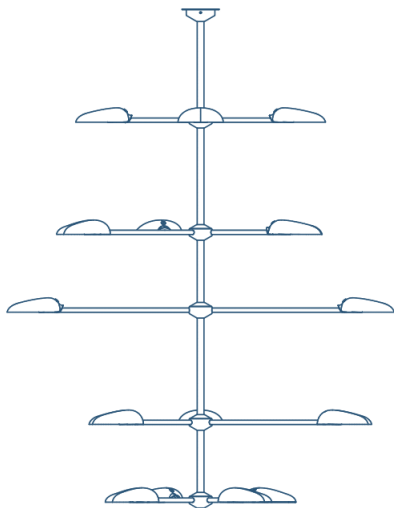


Pilot 16

Plan Elevation



Front Elevation



Side Elevation

