



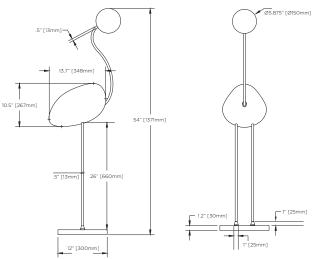


Fred is poised to make a statement no matter where he goes. Elevated by two architectural brass legs and base, this floor lamp features an opal glass diffuser that sits on a curved neck extending from a high-gloss painted resin body.

Fred radiates impeccable style and effortlessly assumes the center of attention in any space. He measures 54"/1,371mm in height with a 12"/300mm diameter base and a 6"/152mm diameter glass diffuser. Also includes a dimmable 2700K LED.

Architectural brass neck, legs and base Opal glass diffuser Dimmable LED 2700K

- Midnight Blue with Brushed Solid Brass finish and matching base
- · Hot Vanilla with Satin Black brass finish and matching base

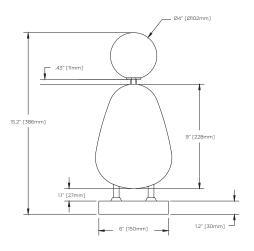


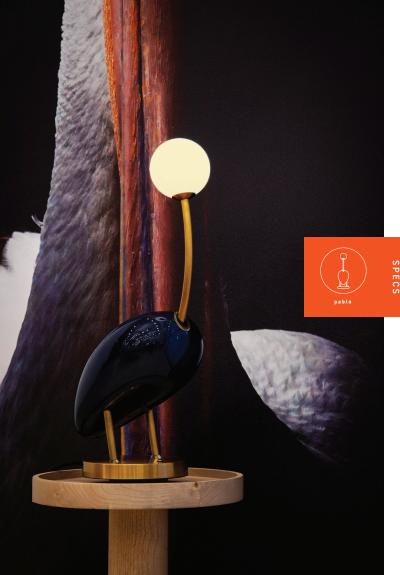


Nancie's presence is sure to light up any room. Her unique shape is complemented by her high-gloss painted resin body and elegant architectural brass neck and legs. Nancie is unconventional and absolutely irresistible. She measures 15.2"/386mm high with a 6"/152mm diameter base and a 4"/102mm diameter glass diffuser and features a dimmable 2700K LED.

Architectural brass neck, legs and base Opal glass diffuser Dimmable LED 2700K

- · Midnight Blue with Brushed Brass finish and matching base
- Hot Vanilla with Satin Black brass finish and matching base
- Smokey Rose with Brushed Bronze Plated Solid Brass finish and Pink Terrazzo stone base





Pablo invites balance and introspection, bringing everything back into focus. He is light-hearted yet grounded and empowers every space with understated elegance. The curved neck reinforces his dynamism, enhanced by a frosted opal glass diffuser, a high-gloss painted resin body and architectural brass elements. With Pablo, there is always more than meets the eye. Pablo measures 22"/559mm high with a 7"/180mm diameter base and a dimmable 2700K LED.

Architectural brass neck, legs and base Opal glass diffuser Dimmable LED 2700K

- Midnight Blue with Brushed Solid Brass finish and matching base
- · Hot Vanilla with Satin Black brass finish and matching base

