

SPECIFICATION DETAILS

Product: Celine Plug In Pendant Light

Categories: Pendant Lamp

Size: Dia 24.5cm x H 21cm / Ø 9.6" x H 8.2"

1 × E26 or E27 medium base · Bulb included

Material: Ceramic, Wood, Brass,
Porcelain bead, braided

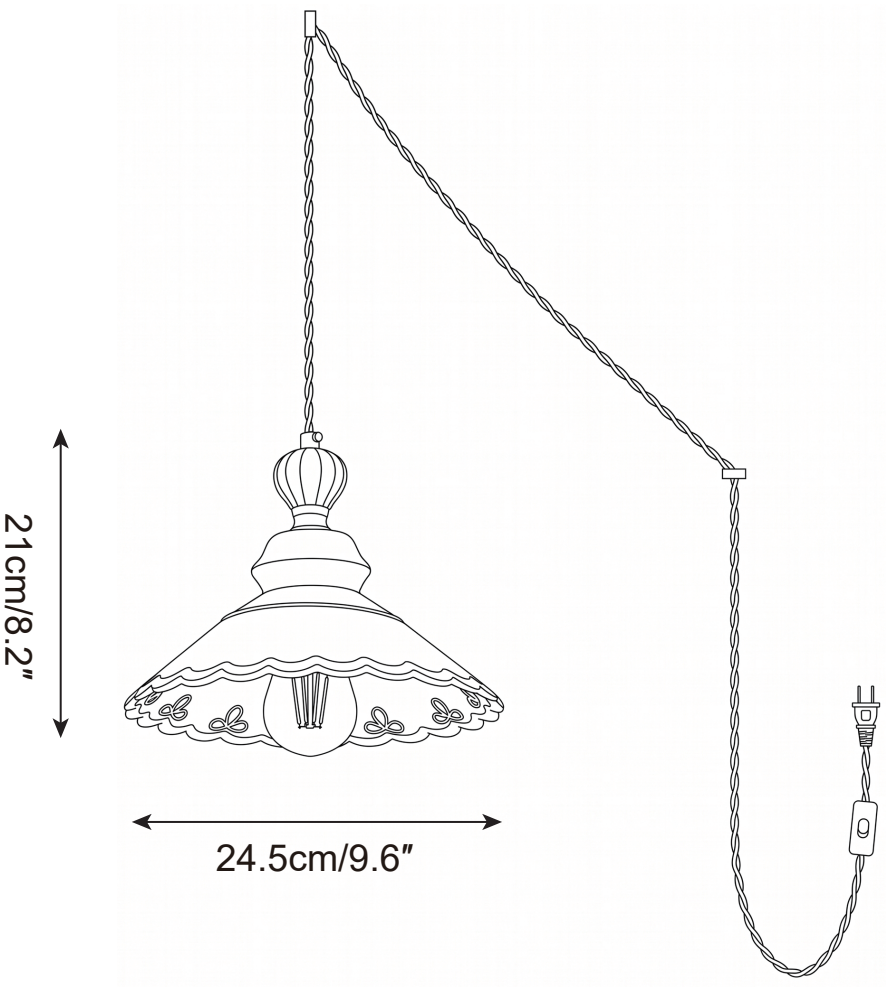
40W incandescent or 12W LED equivalent

Finish: White, Brown, Brass

Voltage: 110V-240V

177" Brown twisted braided Drapeable for swag

Environment: Indoor



SPECIFICATION DETAILS

Product: Celine Plug In Pendant Light

Categories: Pendant Lamp

Size: Dia 32cm x H 22cm / Ø12.6" x H 8.6"

1 × E26 or E27 medium base · Bulb included

Material: Ceramic, Wood, Brass,
Porcelain bead, braided

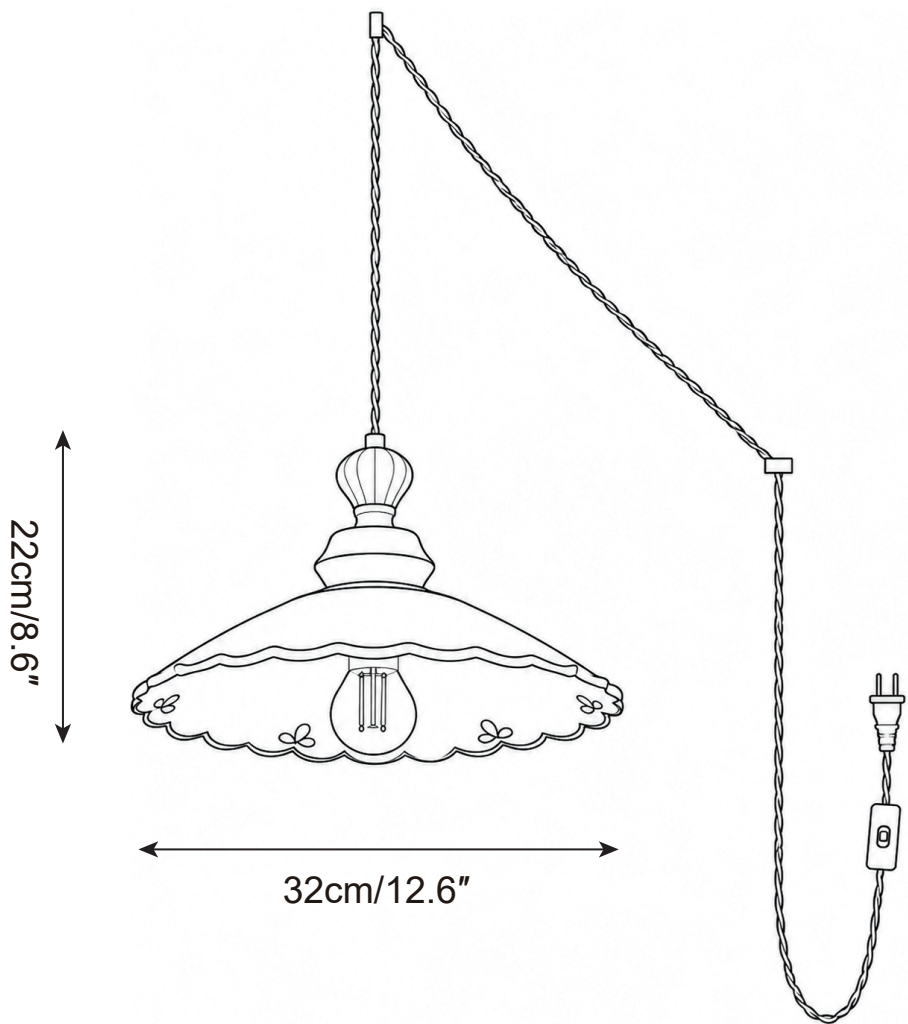
40W incandescent or 12W LED equivalent

Finish: White, Brown, Brass

Voltage: 110V-240V

177" Brown twisted braided Drapeable for swag

Environment: Indoor



SPECIFICATION DETAILS

Product: Celine Plug In Pendant Light

Categories: Pendant Lamp

Size: Dia 30cm x H 21.5cm / Ø11.8" x H 8.4"

1 × E26 or E27 medium base · Bulb included

Material: Ceramic, Wood, Brass,
Porcelain bead, braided

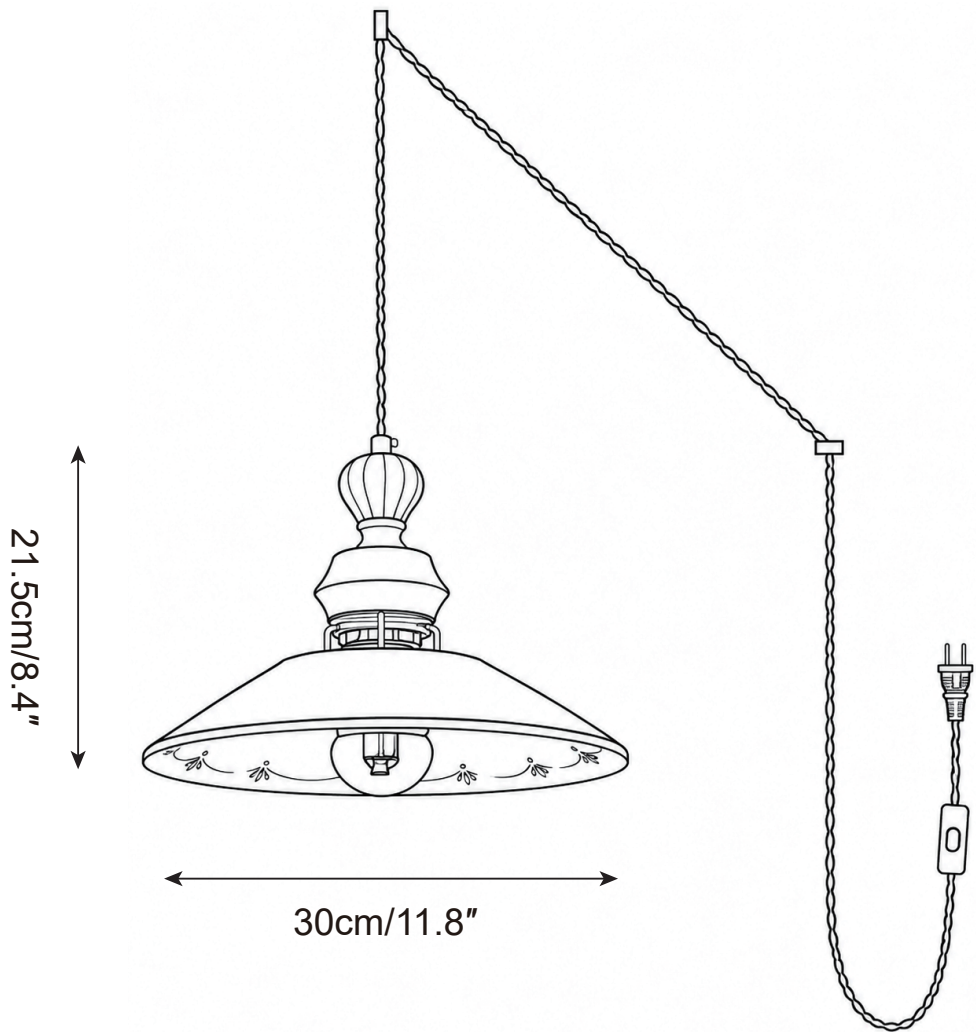
40W incandescent or 12W LED equivalent

Finish: White, Brown, Brass

Voltage: 110V-240V

177" Brown twisted braided Drapeable for swag

Environment: Indoor



SPECIFICATION DETAILS

Product: Celine Plug In Pendant Light

Categories: Pendant Lamp

Size: Dia 21.5cm x H 22.5cm / Ø8.4" x H 8.8"

1 × E26 or E27 medium base · Bulb included

Material: Ceramic, Wood, Brass,
Porcelain bead, braided

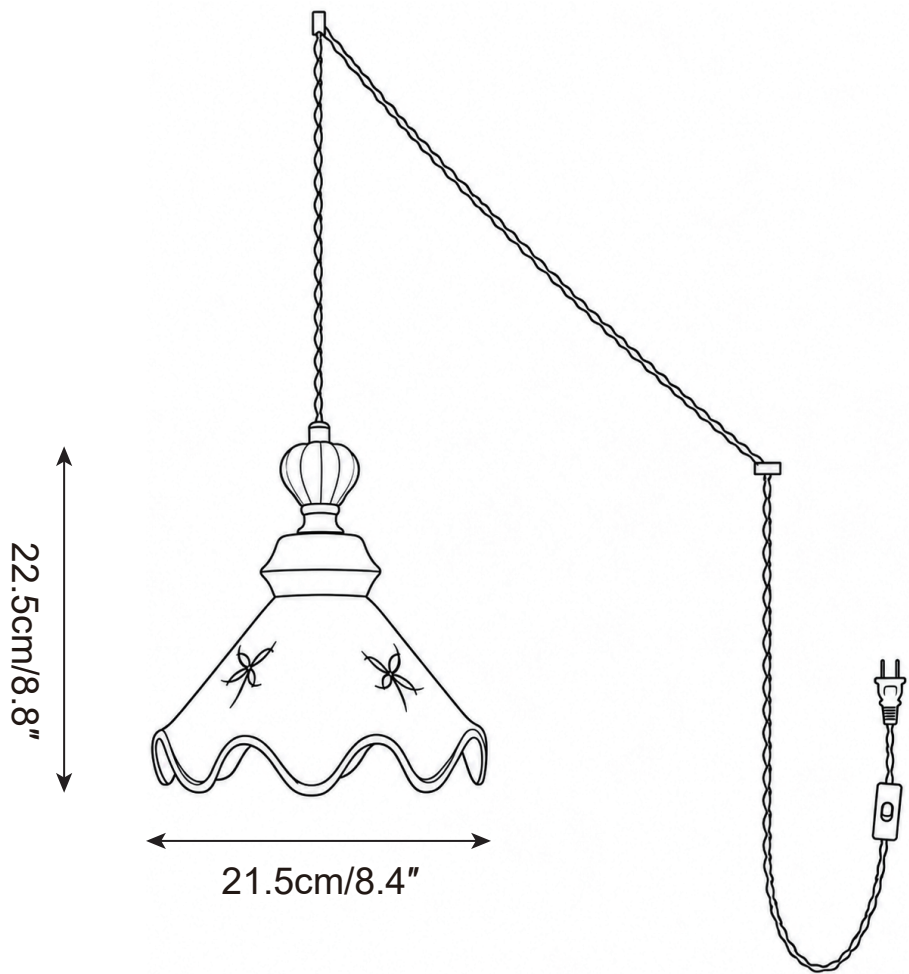
40W incandescent or 12W LED equivalent

Finish: White, Brown, Brass

Voltage: 110V-240V

177" Brown twisted braided Drapeable for swag

Environment: Indoor



SPECIFICATION DETAILS

Product: Celine Plug In Pendant Light

Categories: Pendant Lamp

Size: Dia 29.5cm x H 21.5cm / Ø11.6" x H 8.4"

1 × E26 or E27 medium base · Bulb included

Material: Ceramic, Wood, Brass,
Porcelain bead, braided

40W incandescent or 12W LED equivalent

Finish: White, Brown, Brass

Voltage: 110V-240V

177" Brown twisted braided Drapeable for swag

Environment: Indoor

