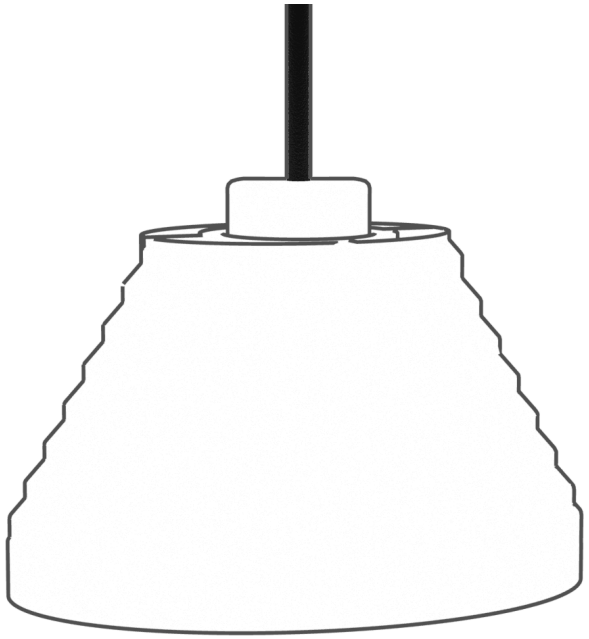
# TERRACE Ø16 · SMALL



| | | |
|---|---|---|
| OVERVIEW | Designer \| Year | Hakumei \| 2026 |
| | Dimensions | Ø16 × H9.6 cm |
| | Weight | approx. 0.28 kg complete (34 g printed) |
| | Material | Shade: translucent PLA. |
| | Origin | Designed and printed in Malaysia |
| | Assembly | One printed piece |
| | Colours | Shade: any of 5 translucent colours |
| ILLUMINATION | Light source | LED, E27 G45 golf-ball bulb, included |
| | Light output | approx. 500 lm |
| | Colour temperature | 2700 K |
| | CRI | approx. 80+ |
| | Life hours | approx. 15,000 |
| POWER | Input | 220–240 V AC; 110–120 V for Canada and Taiwan |
| | Max. usage | approx. 6 W |
| | Connection | Wired to a ceiling point by a qualified electrician |
| DIMMING | Not dimmable as supplied. | |
| SUSPENSION | Cord | 2 m twisted fabric, adjustable drop |
| | Ceiling rose | Replaces the existing fitting |
| | Lampholder | E27 |
| CARE | Indoor use only. Dust with a dry cloth or a soft brush; keep acetone, solvents and harsh cleaners away from the printed parts. LED bulbs only, never incandescent or halogen: they run far hotter than a printed lamp is made for. Keep out of hot direct sun. | |
| MATERIALITY | Printed to order, one fine layer at a time, so faint layer lines are part of the surface. Tint can vary slightly between spools: for lamps that must match, order them together. | |

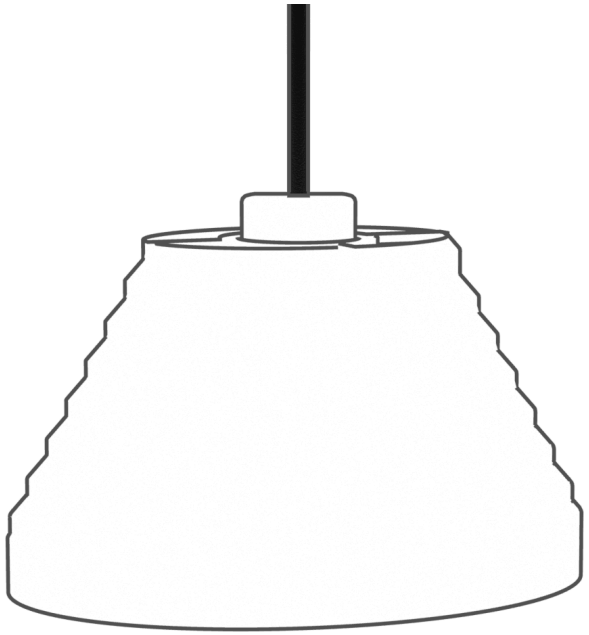


Figures marked approx. are typical of the bulb and fittings supplied and are confirmed against the first lamps made. Specifications may change.

# TERRACE Ø20 · MEDIUM



| | | |
|---|---|---|
| OVERVIEW | Designer \| Year | Hakumei \| 2026 |
| | Dimensions | Ø20 × H11.7 cm |
| | Weight | approx. 0.31 kg complete (50 g printed) |
| | Material | Shade: translucent PLA. |
| | Origin | Designed and printed in Malaysia |
| | Assembly | One printed piece |
| | Colours | Shade: any of 5 translucent colours |
| ILLUMINATION | Light source | LED, E27 A60 bulb, included |
| | Light output | approx. 600 lm |
| | Colour temperature | 2700 K |
| | CRI | approx. 80+ |
| | Life hours | approx. 15,000 |
| POWER | Input | 220–240 V AC; 110–120 V for Canada and Taiwan |
| | Max. usage | approx. 6 W |
| | Connection | Wired to a ceiling point by a qualified electrician |
| DIMMING | Not dimmable as supplied. | |
| SUSPENSION | Cord | 2 m twisted fabric, adjustable drop |
| | Ceiling rose | Replaces the existing fitting |
| | Lampholder | E27 |
| CARE | Indoor use only. Dust with a dry cloth or a soft brush; keep acetone, solvents and harsh cleaners away from the printed parts. LED bulbs only, never incandescent or halogen: they run far hotter than a printed lamp is made for. Keep out of hot direct sun. | |
| MATERIALITY | Printed to order, one fine layer at a time, so faint layer lines are part of the surface. Tint can vary slightly between spools: for lamps that must match, order them together. | |

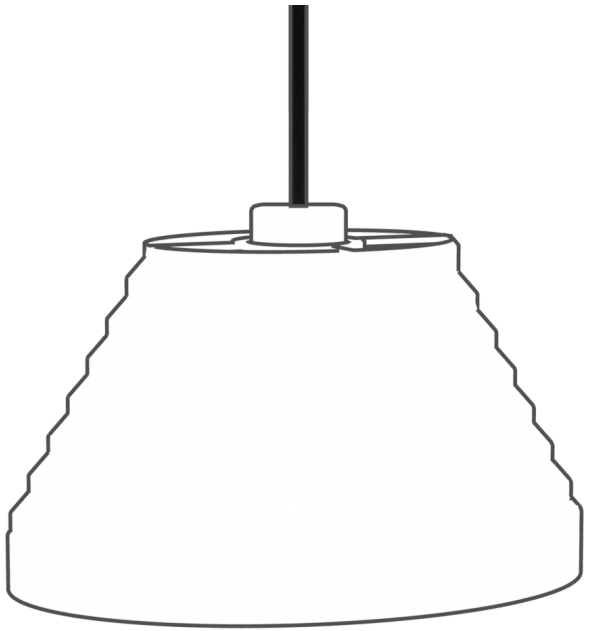


Figures marked approx. are typical of the bulb and fittings supplied and are confirmed against the first lamps made. Specifications may change.

# TERRACE Ø24 · LARGE



| | | |
|---|---|---|
| OVERVIEW | Designer \| Year | Hakumei \| 2026 |
| | Dimensions | Ø24 × H13.8 cm |
| | Weight | approx. 0.33 kg complete (70 g printed) |
| | Material | Shade: translucent PLA. |
| | Origin | Designed and printed in Malaysia |
| | Assembly | One printed piece |
| | Colours | Shade: any of 5 translucent colours |
| ILLUMINATION | Light source | LED, E27 A60 bulb, included |
| | Light output | approx. 600 lm |
| | Colour temperature | 2700 K |
| | CRI | approx. 80+ |
| | Life hours | approx. 15,000 |
| POWER | Input | 220–240 V AC; 110–120 V for Canada and Taiwan |
| | Max. usage | approx. 6 W |
| | Connection | Wired to a ceiling point by a qualified electrician |
| DIMMING | Not dimmable as supplied. | |
| SUSPENSION | Cord | 2 m twisted fabric, adjustable drop |
| | Ceiling rose | Replaces the existing fitting |
| | Lampholder | E27 |
| CARE | Indoor use only. Dust with a dry cloth or a soft brush; keep acetone, solvents and harsh cleaners away from the printed parts. LED bulbs only, never incandescent or halogen: they run far hotter than a printed lamp is made for. Keep out of hot direct sun. | |
| MATERIALITY | Printed to order, one fine layer at a time, so faint layer lines are part of the surface. Tint can vary slightly between spools: for lamps that must match, order them together. | |



Figures marked approx. are typical of the bulb and fittings supplied and are confirmed against the first lamps made. Specifications may change.