

Lamps

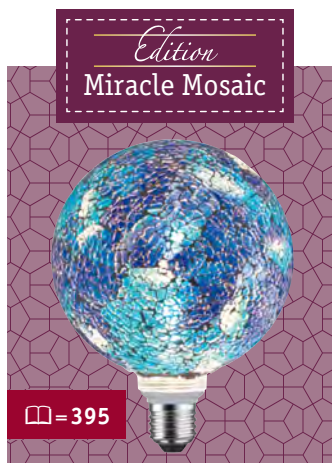
- 360 LED Standard 12V
- 363 LED Standard Filament 230V
- 370 LED Standard 230V
- 378 LED Decorative
- 398 LED Smart Home
- 400 Tube fluorescent
- 402 Halogen 12V
- 404 Halogen 230V
- 405 Conventional Lamps



EN Gold glass lamps with engraved light cylinder
 ES: Lámparas de vidrio dorado con cilindro grabado
 IT: Lampade in vetro dorato con cilindro luminoso inciso
 ▶ 1800 K extra warm white



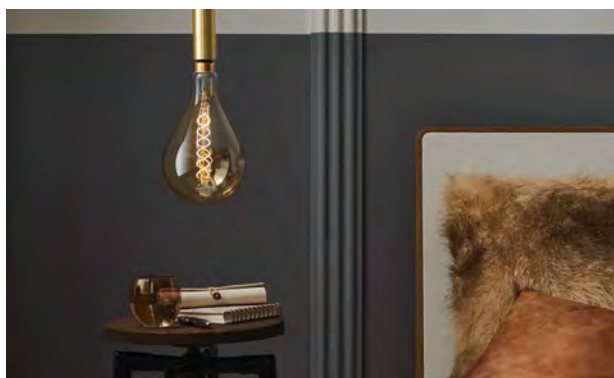
EN Luxurious gold glass lamps
 ES: Elegantes lámparas de vidrio dorado
 IT: Raffinate lampade con vetro dorato
 ▶ 2500-2700 K warm white



EN All-glass lamps with mosaic glass
 ES: Ampollas de vidrio con mosaico de cristal
 IT: Lampade completamente in vetro con mosaici in vetro
 ▶ 2700 K warm white
 ▶ Dimmable



EN: classic reflectors and filament lamps in many colours
 Design classics Deco Pipe and Deco Tube. ES: Decorativos reflectores GU10 y lámparas de filamentos en numerosos colores. Los clásicos del diseño Deco Pipe y Deco Tube. IT: Riflettori decorativi GU10 e lampade a filamento in svariati colori. E eme ti dal design classico Deco Pipe e Deco Tube.



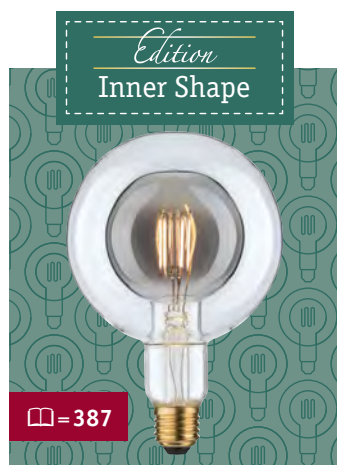
1879 Edition





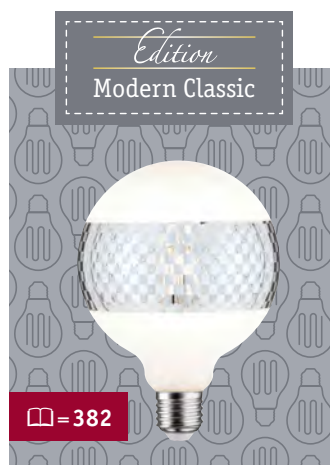
EN: Special effect glass with gorgeous rainbow effects
 ES: Cristal con efectos especiales para un efecto de arco iris mágico
 IT: Vetro d'effetto speciale con effetto arcobaleno

- ▶ 2700 K warm white
- ▶ Dimmable



EN: Decorative glass encased in clear glass
 ES: Cristal decorado envuelto en cristal claro
 IT: Un vetro trasparente avvolge il vetro decorativo

- ▶ 2700 K warm white
- ▶ Dimmable

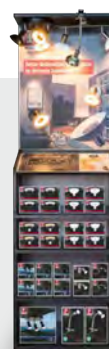
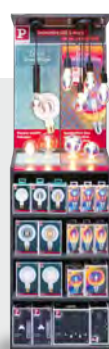


EN: Crown and ring mirror lamps
 ES: Lámparas con espejado de cúpula y anillo
 IT: Lampade con testina e anello a specchio

- ▶ 2500–2700 K warm white



EN: Special colour spectrum promotes the growth of indoor plants
 ES: Espectro de colores especial para el crecimiento de plantas de interior
 IT: Speciale spettro cromatico per la crescita delle piante da interno





Gold Oro Oro

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|---|----------------|--------------|
| 6,5 | E27 | 95 | 138 | A++ | 680 | | 2.500 | 15.000 | 50000 | 6 | 4000870 287163 | ✓ new 287.16 |



Gold Oro Oro

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|----|----------------|--------------|
| 6,5 | E27 | 64 | 140 | A++ | 680 | | 2.500 | 15.000 | 50000 | 10 | 4000870 287170 | ✓ new 287.17 |



Gold Oro Oro

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|----|----------------|--------------|
| 2,6 | E14 | 35 | 98 | A++ | 260 | | 2.500 | 15.000 | 50000 | 10 | 4000870 287040 | ✓ new 287.04 |



 dimmable

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|----|-----|---|-------|--------|--------|----|----------------|--------------|
| 4,7 | E14 | 35 | 98 | A+ | 430 | | 2.500 | 15.000 | 50000 | 10 | 4000870 287057 | ✓ new 287.05 |



Clear Transparente Trasparente

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|----|----------------|--------------|
| 2,6 | E14 | 35 | 98 | A++ | 280 | | 2.700 | 15.000 | 50000 | 10 | 4000870 287064 | ✓ new 287.06 |



 dimmable

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|----|----------------|--------------|
| 4,7 | E14 | 35 | 98 | A++ | 450 | | 2.700 | 15.000 | 50000 | 10 | 4000870 287071 | ✓ new 287.07 |



Gold Oro Oro

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|-----|-----|---|-------|--------|--------|----|----------------|--------------|
| 2,6 | E14 | 35 | 98 | A++ | 260 | | 2.500 | 15.000 | 50000 | 10 | 4000870 287088 | ✓ new 287.08 |



 dimmable

| W | ⚡ | ∅ mm | ↑ mm | ⬠ | lm | ♀ | K | 🕒 | ON/OFF | 📦 | EAN | 📄 |
|-----|-----|------|------|----|-----|---|-------|--------|--------|----|----------------|--------------|
| 4,7 | E14 | 35 | 98 | A+ | 430 | | 2.500 | 15.000 | 50000 | 10 | 4000870 287095 | ✓ new 287.09 |

