

MATEL

BOMBILLA LED ESFERICA ALUM.PC

ENCENDIDO ELECTRONICO INSTANTANEO
ALTO RENDIMIENTO



G-45
DIRECTA
230 V

200°



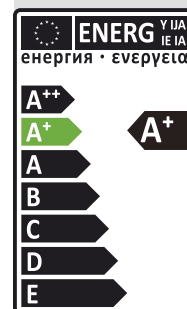
E-27

PF > 0,5

CRI > 80

IP-20

12
UNIDADES



CARACTERÍSTICAS

Voltaje directo 110-230V (No requiere balastro)

Consumo en 3W, 4W, 5W, 6W, 7W y 8W

Rango de apertura no inferior 200°

Disponible en temperaturas cálida, neutra, fría y multicolor (2700K, 4000K, 6400K y RGB)

Cuerpo en PC

Cubierta matizada

Interior aluminio

Ahorran hasta un 90% de energía

Vida útil promedio de hasta 50,000 horas

Garantía 2 años

APLICACIONES

Reemplazo de bombillas esfericas convencionales, ideales para la iluminación en múltiples ambientes.

INFORMACIÓN TÉCNICA

| CODIGO | Código de Barras | Embalaje | Potencia (W) | Temperatura de Color (K) | Voltaje (V) | Base | Medidas (mm) | Cubierta | Vida Promedio (Hrs) | Flujo Luminoso (lm) |
|-----------|------------------|----------|--------------|--------------------------|-------------|------|--------------|----------|---------------------|---------------------|
| 21803 | 8425160218034 | 12 | 3 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 300 |
| 21805 | 8425160218058 | 12 | 4 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 400 |
| 21807 | 8425160218072 | 12 | 5 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 500 |
| 21809 | 8425160218096 | 12 | 6 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 600 |
| 23197 | 8425160231972 | 12 | 7 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 700 |
| 24853 | 8425160248536 | 12 | 8 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 800 |
| REG 23491 | 8425160234911 | 12 | 7 | 6400 | 110-230 | E-27 | 80x45 | mate | 50000 | 700 |
| 23261 | 8425160232610 | 12 | 3 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 280 |
| 23262 | 8425160232627 | 12 | 4 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 380 |
| 23263 | 8425160232634 | 12 | 5 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 480 |
| 23264 | 8425160232641 | 12 | 6 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 580 |
| 23265 | 8425160232658 | 12 | 7 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 680 |
| 25125 | 8425160251253 | 12 | 8 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 780 |
| REG 23955 | 8425160239558 | 12 | 7 | 4000 | 110-230 | E-27 | 80x45 | mate | 50000 | 680 |
| 21802 | 8425160218027 | 12 | 3 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 250 |
| 21804 | 8425160218041 | 12 | 4 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 350 |
| 21806 | 8425160218065 | 12 | 5 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 450 |
| 21808 | 8425160218089 | 12 | 6 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 550 |
| 23196 | 8425160231965 | 12 | 7 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 650 |
| 24507 | 8425160245078 | 12 | 8 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 750 |
| REG 23490 | 8425160234904 | 12 | 7 | 2700 | 110-230 | E-27 | 80x45 | mate | 50000 | 650 |
| 23342 | 8425160233426 | 12 | 5 | RGB | 110-230 | E-27 | 80x45 | mate | 50000 | 250 |