



# Olimpia



**DC**  
MOTOR



Aspas desplegadas

| VELOCIDAD | Potencia | Rpm     | Flujo Aire          | Nivel sonido |
|-----------|----------|---------|---------------------|--------------|
| 1         | 6 W      | 160 rpm | 3800 m <sup>3</sup> | 37 dB        |
| 2         | 8 W      | 180 rpm | 4800 m <sup>3</sup> | 38 dB        |
| 3         | 12 W     | 200 rpm | 6000 m <sup>3</sup> | 40 dB        |
| 4         | 15 W     | 210 rpm | 7500 m <sup>3</sup> | 43 dB        |
| 5         | 19 W     | 220 rpm | 8800 m <sup>3</sup> | 45 dB        |
| 6         | 30 W     | 250 rpm | 9500 m <sup>3</sup> | 47 dB        |



Incluye tija de: 12,5 cm y 25 cm



Apto para techos inclinados <10°



Memoria de Color



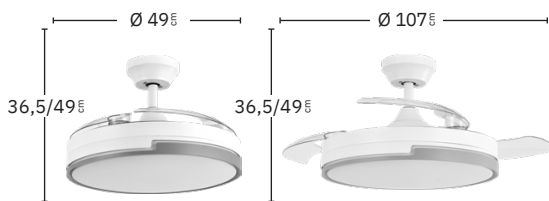
Color de luz seleccionable



Mando a distancia incluido



Temporizador 1H < 8H



Blanco / Gris  
185991401

Negro  
185991409

Blanco / Haya  
185991468

Negro / Madera  
185991485

| REF.      | Lighting Icon | Waterproof Icon | Color Icon          | Color                         | CRI | Blades Icon | Speeds Icon | Material Icon               |
|-----------|---------------|-----------------|---------------------|-------------------------------|-----|-------------|-------------|-----------------------------|
| 185991401 | 72 W          | 7200 Lm         | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas     | 6 Veloc.    | Metal / ABS / Policarbonato |
| 185991409 | 72 W          | 7200 Lm         | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas     | 6 Veloc.    | Metal / ABS / Policarbonato |
| 185991468 | 72 W          | 7200 Lm         | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas     | 6 Veloc.    | Metal / ABS / Policarbonato |
| 185991485 | 72 W          | 7200 Lm         | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas     | 6 Veloc.    | Metal / ABS / Policarbonato |



# Olimpia Mini



| VELOCIDAD | Potencia | Rpm     | Flujo Aire          | Nivel sonido |
|-----------|----------|---------|---------------------|--------------|
| 1         | 3 W      | 160 rpm | 3800 m <sup>3</sup> | 37 dB        |
| 2         | 5 W      | 180 rpm | 4500 m <sup>3</sup> | 38 dB        |
| 3         | 9 W      | 200 rpm | 5200 m <sup>3</sup> | 40 dB        |
| 4         | 13 W     | 220 rpm | 5500 m <sup>3</sup> | 43 dB        |
| 5         | 20 W     | 240 rpm | 6000 m <sup>3</sup> | 44 dB        |
| 6         | 30 W     | 270 rpm | 7000 m <sup>3</sup> | 45 dB        |



Incluye tija de: 12,5 cm y 25 cm



Apto para techos inclinados <10°



Memoria de Color



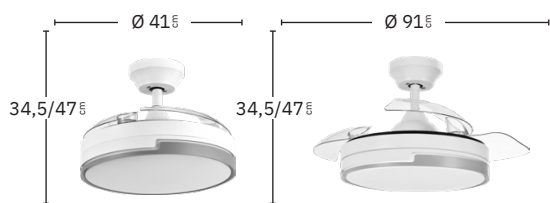
Color de luz seleccionable



Mando a distancia incluido



Temporizador 1H < 8H



Blanco / Gris  
185999001



Negro  
185999009



Blanco / Haya  
185999068



Negro / Madera  
185999085

| REF. | Lightning bolt icon | Light rays icon | Light bulb icon | Color wheel icon | CRI | 3/4/5 icon | 6/7/8 icon | Light bulb icon |
|------|---------------------|-----------------|-----------------|------------------|-----|------------|------------|-----------------|
|------|---------------------|-----------------|-----------------|------------------|-----|------------|------------|-----------------|

|           |      |         |                     |                               |     |         |          |                             |
|-----------|------|---------|---------------------|-------------------------------|-----|---------|----------|-----------------------------|
| 185999001 | 48 W | 4800 Lm | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas | 6 Veloc. | Metal / ABS / Policarbonato |
| 185999009 | 48 W | 4800 Lm | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas | 6 Veloc. | Metal / ABS / Policarbonato |
| 185999068 | 48 W | 4800 Lm | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas | 6 Veloc. | Metal / ABS / Policarbonato |
| 185999085 | 48 W | 4800 Lm | 3000, 4500, 6000 °K | Blanco Cálido, Frío y Natural | >80 | 3 Aspas | 6 Veloc. | Metal / ABS / Policarbonato |