



Cat3logo

# ILUMINACI3N

2023 Bombillos



INNOVANZA

# *Revestimiento de Pisos Vínlicos e Iluminación*

# Simbología



Sobreponer Mufo

Tipo de Aplicación



Negro

Color Carcasa



9  
W

Potencia



3000K

Temperatura de Color



759  
lm

Lúmenes



100-240  
Voltaje

Voltaje



80  
IRC

Índice de Reproducción Cromática



30.000h

Horas de Vida



97  
Grado de Apertura

Ángulo de Apertura



Aluminio  
Material Carcasa

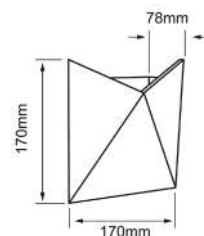
Material Carcasa



54  
IP

Índice de Protección

TITAWIN  
09HLED923MV30N



Sobreponer Mufo



Negro



9  
W



3000K



759  
lm



100-240  
Voltaje



80  
IRC



30.000h



97  
Grado de Apertura



Aluminio  
Material Carcasa

División Categorías

- Iluminación Inteligente
- Iluminación Interior
- Iluminación Exterior
- Bombillos



## Bombillos

BOMBILLOS VINTAGE  
PORTALÁMPARAS  
MOON LIGHT  
BOMBILLOS LED  
ALTA POTENCIA  
TUBOS LED

# ÍNDICE



# Bombillos

# BOMBILLOS Vintage



### ADHAFERA 2DA19LEDFC20VA



|       |          |       |          |                |           |         |                             |
|-------|----------|-------|----------|----------------|-----------|---------|-----------------------------|
| Ambar | 2.3<br>W | 2000K | 60<br>lm | 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de<br>Apertura |
|-------|----------|-------|----------|----------------|-----------|---------|-----------------------------|

### VULPECULA 3DST64LEDFC20VA



|       |          |       |           |                |           |         |                             |
|-------|----------|-------|-----------|----------------|-----------|---------|-----------------------------|
| Ambar | 2.3<br>W | 2000K | 120<br>lm | 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de<br>Apertura |
|-------|----------|-------|-----------|----------------|-----------|---------|-----------------------------|

### ALBIRO I 2DT30LEDFC20VA



|       |          |       |          |                |           |         |                             |
|-------|----------|-------|----------|----------------|-----------|---------|-----------------------------|
| Ambar | 2.3<br>W | 2000K | 60<br>lm | 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de<br>Apertura |
|-------|----------|-------|----------|----------------|-----------|---------|-----------------------------|

### ALBIRO II 3DT60LEDFC20VA



|       |          |       |           |                |           |         |                             |
|-------|----------|-------|-----------|----------------|-----------|---------|-----------------------------|
| Ambar | 3.5<br>W | 2000K | 120<br>lm | 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de<br>Apertura |
|-------|----------|-------|-----------|----------------|-----------|---------|-----------------------------|



**AHIL**  
3DG125LEDFC20VA



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Ambar          | 3.5<br>W  | 2000K   | 120<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de Apertura |

**AHIL**  
3DG200LEDFC20VAH



|                |           |         |                         |
|----------------|-----------|---------|-------------------------|
| Ambar          | 3.5<br>W  | 2000K   | 120<br>lm               |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 60<br>Grado de Apertura |

ACRAB  
3DA165LEDFC20VA

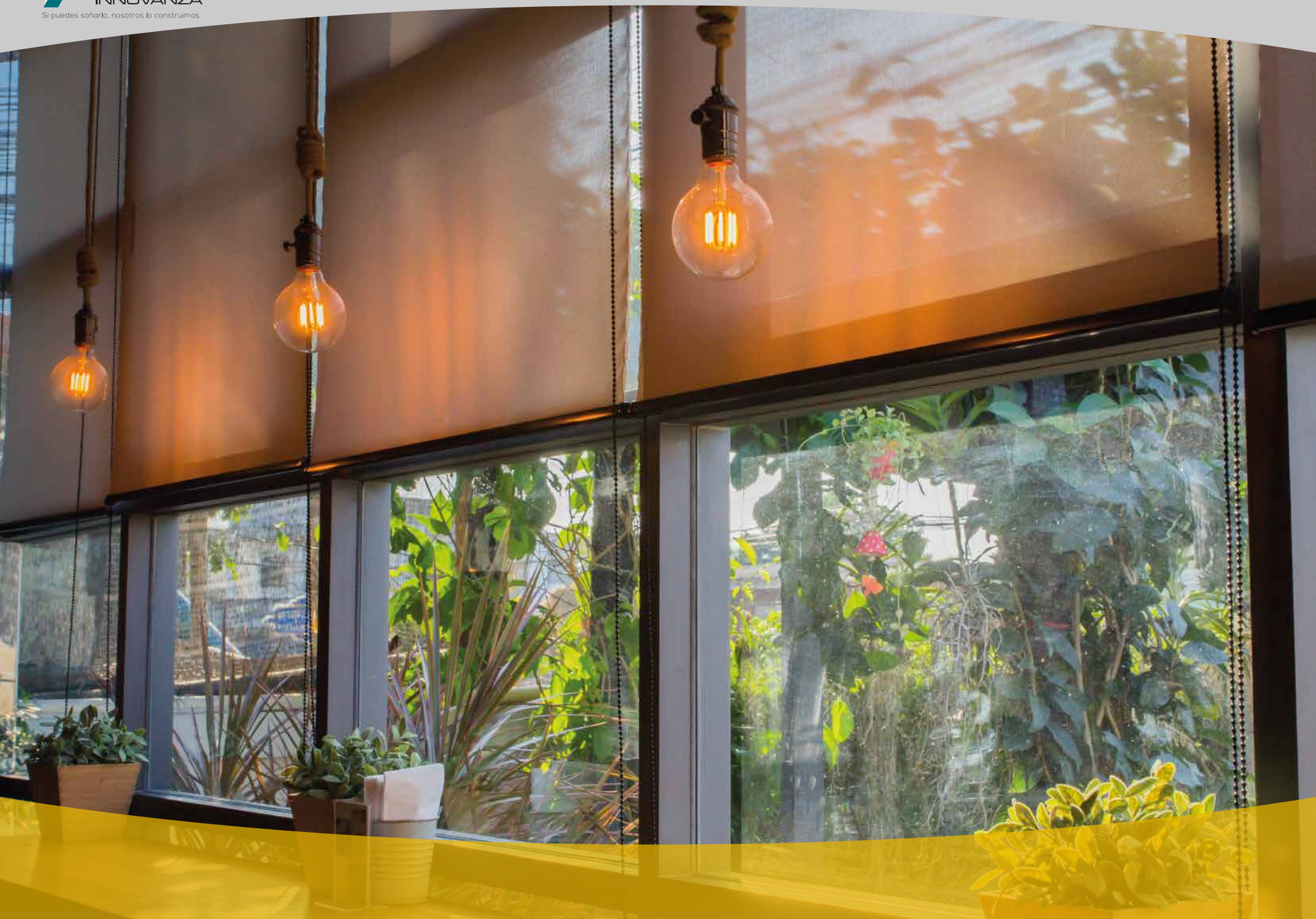


|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Ambar          | 3.5<br>W  | 2000K   | 120<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de Apertura |

ACRAB  
3DA165LEDFC20VH



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Humo           | 3.5<br>W  | 2000K   | 70<br>lm                 |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de Apertura |





**AIN**  
3DG200LEDFC20VA



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Ambar          | 3.5<br>W  | 2000K   | 120<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de Apertura |

**AIN**  
3DG200LEDFC20VH



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Humo           | 3.5<br>W  | 2000K   | 70<br>lm                 |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 300<br>Grado de Apertura |

ADHAFERA  
7A19LEDF27V360



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Transparente   | 7<br>W    | 2700K   | 800<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 360<br>Grado de Apertura |

MERCURI II  
A19D-LEDF/002/27



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Transparente   | 7<br>W    | 2700K   | 700<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 15.000h | 360<br>Grado de Apertura |

GALLIUM II  
FFE27D-LEDF001/27



|                |           |         |                          |
|----------------|-----------|---------|--------------------------|
| Transparente   | 4.5<br>W  | 2700K   | 420<br>lm                |
| 127<br>Voltaje | 80<br>IRC | 25.000h | 360<br>Grado de Apertura |

**RADON I**  
G45D-LEDF/001/27



|              |          |       |           |                |           |         |                          |
|--------------|----------|-------|-----------|----------------|-----------|---------|--------------------------|
| Transparente | 4.5<br>W | 2700K | 420<br>lm | 127<br>Voltaje | 80<br>IRC | 25.000h | 150<br>Grado de Apertura |
|--------------|----------|-------|-----------|----------------|-----------|---------|--------------------------|

**RADON I**  
G45D-LEDF/001/27F



|           |          |       |           |                |           |         |                          |
|-----------|----------|-------|-----------|----------------|-----------|---------|--------------------------|
| Opalizado | 4.5<br>W | 2700K | 420<br>lm | 127<br>Voltaje | 80<br>IRC | 25.000h | 150<br>Grado de Apertura |
|-----------|----------|-------|-----------|----------------|-----------|---------|--------------------------|





SER-IP44-E27-24W-LEDS14

Longitud de cable  
15.85 cms

Uso con todo tipo de lámparas  
incandescentes, fluorescentes y Led



Incluye 24 Lámparas  
LED de 1W

Serie 24 lámparas LED base E27

|              |                 |       |        |                |
|--------------|-----------------|-------|--------|----------------|
| Transparente | 15.85<br>METROS | 2700K | 1<br>W | 127<br>Voltaje |
|--------------|-----------------|-------|--------|----------------|

S14/LED/1W/127V/2200K



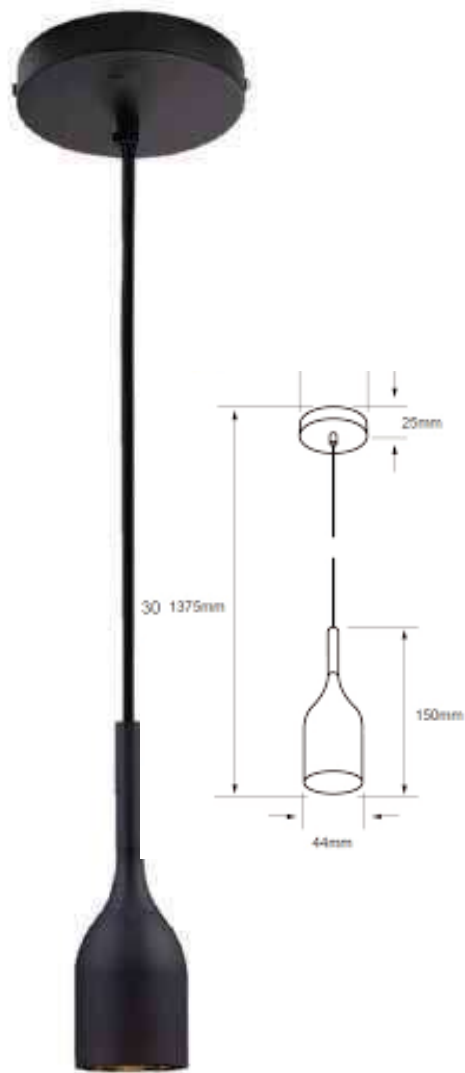
Presentación  
en Blister

|              |        |          |       |                |
|--------------|--------|----------|-------|----------------|
| Transparente | 1<br>W | 50<br>lm | 2200K | 127<br>Voltaje |
|--------------|--------|----------|-------|----------------|

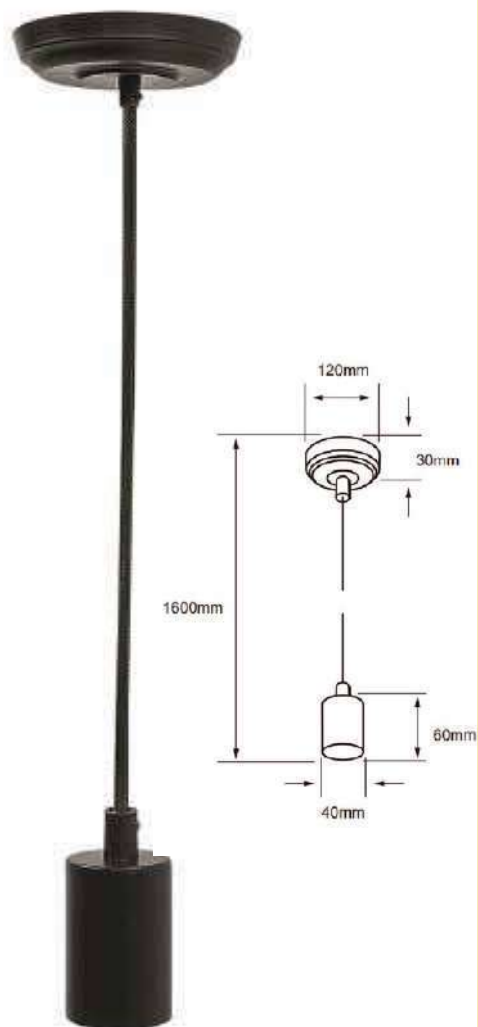


# PORTA Lámparas

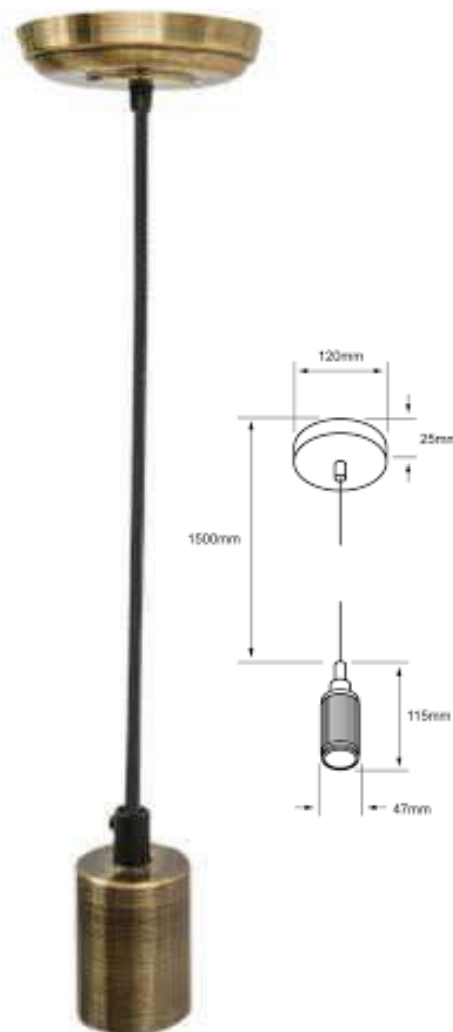
60SOCK106MVE27N



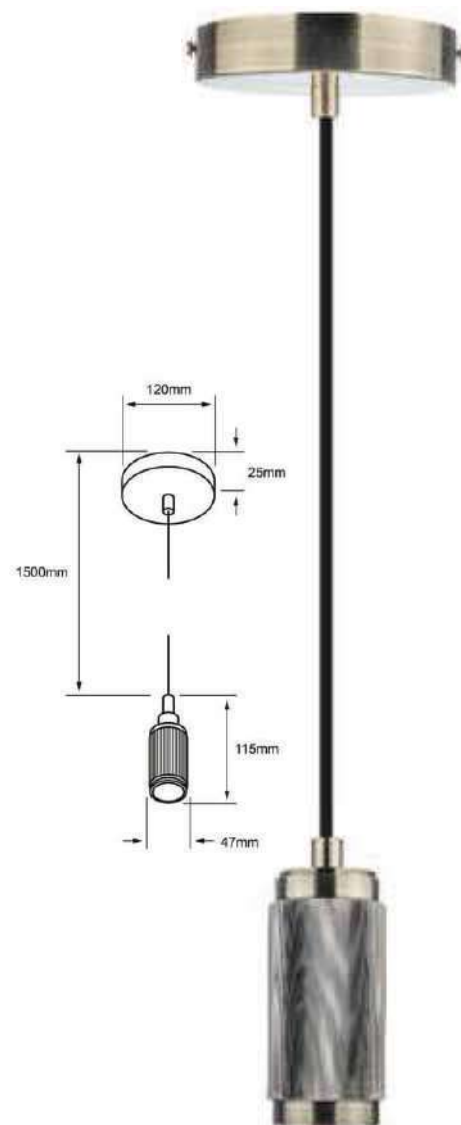
60SOCK044MVE27N



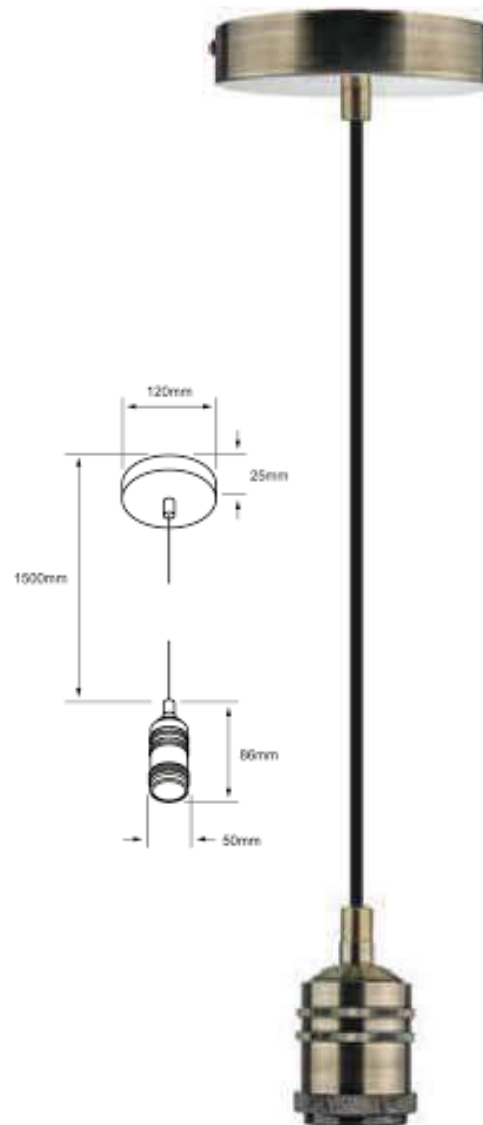
60SOCK055MVE27HA



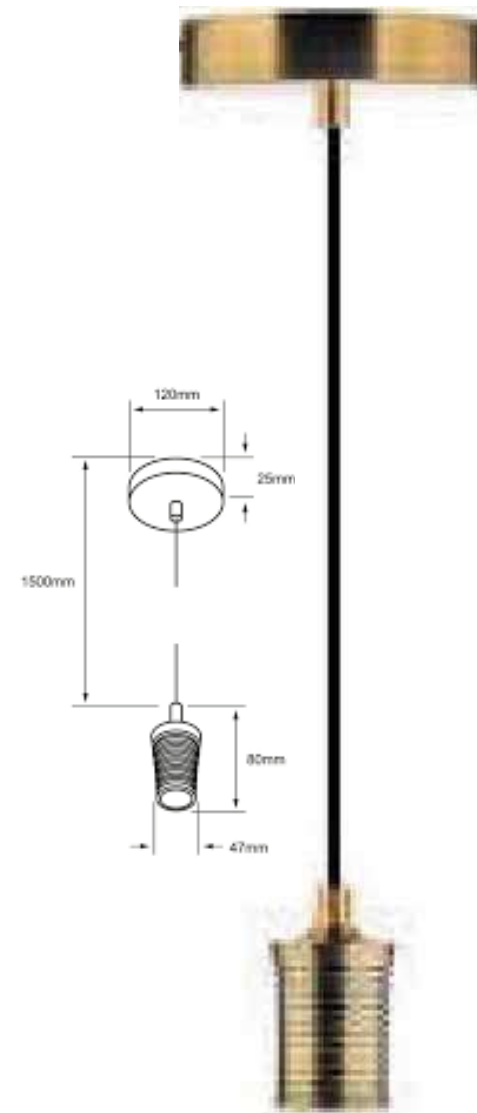
60SOCK110MVE27HA



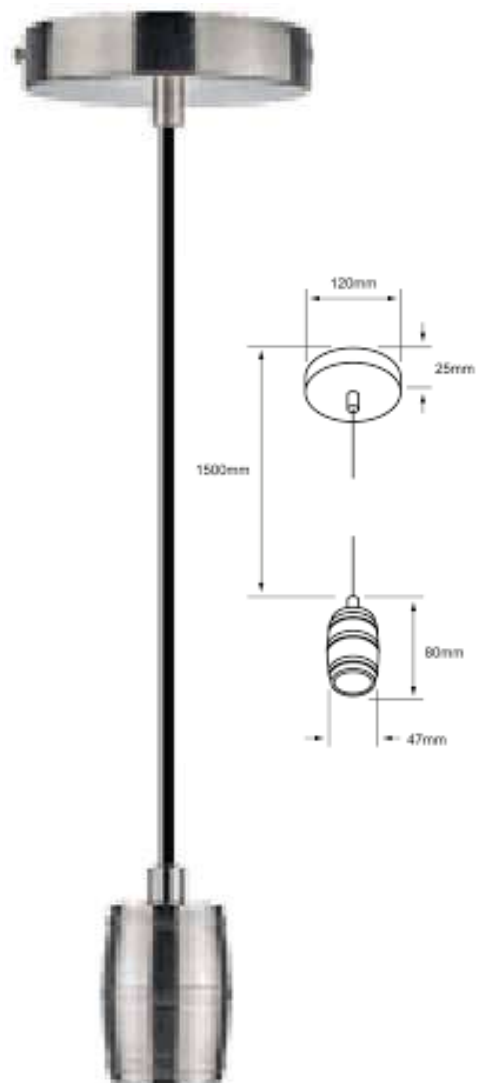
60SOCK111MVE27HA



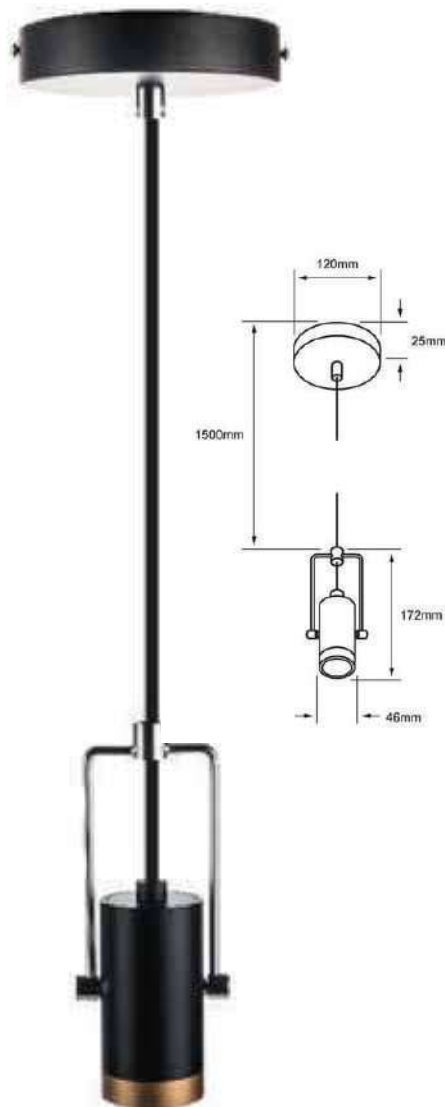
60SOCK112MVE27O



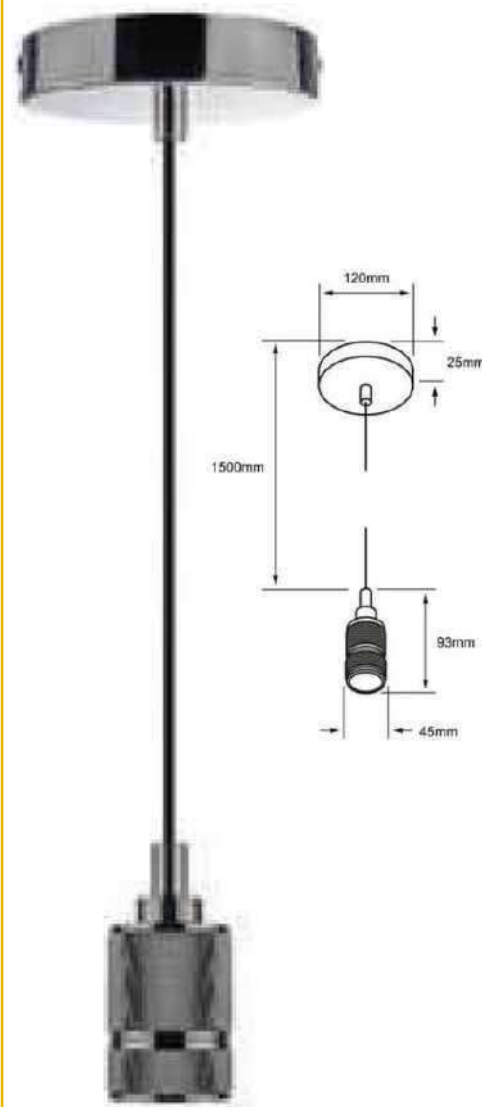
60SOCK113MVE27S



60SOCK114MVE27N



60SOCK115MVE27S



### 6GU10LEDLLVEMV35



LUZ VERDE



|       |        |                                                                                     |                    |           |                                                                                             |                         |
|-------|--------|-------------------------------------------------------------------------------------|--------------------|-----------|---------------------------------------------------------------------------------------------|-------------------------|
| Negro | 6<br>W |  | 100-277<br>Voltaje | 80<br>IRC |  15.000h | 35<br>Grado de Apertura |
|-------|--------|-------------------------------------------------------------------------------------|--------------------|-----------|---------------------------------------------------------------------------------------------|-------------------------|

### 16PAR38LEDLLVEMV35



|       |         |                                                                                       |                    |           |                                                                                               |                         |
|-------|---------|---------------------------------------------------------------------------------------|--------------------|-----------|-----------------------------------------------------------------------------------------------|-------------------------|
| Negro | 16<br>W |  | 100-277<br>Voltaje | 80<br>IRC |  15.000h | 35<br>Grado de Apertura |
|-------|---------|---------------------------------------------------------------------------------------|--------------------|-----------|-----------------------------------------------------------------------------------------------|-------------------------|

Iluminación  
Luz Cálida

Iluminación  
con Bombillo  
MOON LIGHT

**TITANIUM V**  
A19-LED/005/30  
A19-LED/005/65



|                    |           |                |                          |
|--------------------|-----------|----------------|--------------------------|
| Blanco             | 14<br>W   | 3000K<br>6500K | 1300<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 15.000h        | 220<br>Grado de Apertura |

**TITANIUM V**  
17A19LED30MV270  
17A19LED65MV270



|                    |           |                |                          |
|--------------------|-----------|----------------|--------------------------|
| Blanco             | 17<br>W   | 3000K<br>6500K | 1500<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 15.000h        | 270<br>Grado de Apertura |

### HIDRUS I

A19-LED/010/30  
A19-LED/010/65



|        |          |                |           |                    |           |         |                          |
|--------|----------|----------------|-----------|--------------------|-----------|---------|--------------------------|
| Blanco | 8.5<br>W | 3000K<br>6500K | 800<br>lm | 100-240<br>Voltaje | 80<br>IRC | 15.000h | 220<br>Grado de Apertura |
|--------|----------|----------------|-----------|--------------------|-----------|---------|--------------------------|

### CANES III

A19-LED/012/30  
A19-LED/012/65



|        |         |                |            |                    |           |         |                          |
|--------|---------|----------------|------------|--------------------|-----------|---------|--------------------------|
| Blanco | 11<br>W | 3000K<br>6500K | 1000<br>lm | 100-240<br>Voltaje | 80<br>IRC | 15.000h | 220<br>Grado de Apertura |
|--------|---------|----------------|------------|--------------------|-----------|---------|--------------------------|



**PYXIES IV**  
GU10L-LED/001/30  
6GU10LLED40MV36  
GU10L-LED/001/65



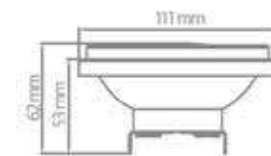
|        |        |                         |           |                    |           |         |                            |
|--------|--------|-------------------------|-----------|--------------------|-----------|---------|----------------------------|
| Blanco | 6<br>W | 3000K<br>4000K<br>6500K | 550<br>lm | 100-240<br>Voltaje | 80<br>IRC | 15.000h | 36<br>Grado de<br>Apertura |
|--------|--------|-------------------------|-----------|--------------------|-----------|---------|----------------------------|

**RADIUM III**  
GU10D-LED/001/30  
GU10D-LED/001/40



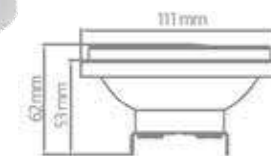
|        |        |                |           |                    |           |         |                            |
|--------|--------|----------------|-----------|--------------------|-----------|---------|----------------------------|
| Blanco | 7<br>W | 3000K<br>4000K | 600<br>lm | 100-240<br>Voltaje | 80<br>IRC | 25.000h | 40<br>Grado de<br>Apertura |
|--------|--------|----------------|-----------|--------------------|-----------|---------|----------------------------|

**HELIUM I**  
15DAR111LED30V12



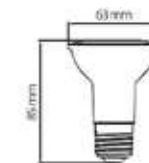
|       |         |       |            |                    |           |         |                        |
|-------|---------|-------|------------|--------------------|-----------|---------|------------------------|
| Cromo | 15<br>W | 3000K | 1200<br>lm | 100-127<br>Voltaje | 80<br>IRC | 15.000h | 8<br>Grado de Apertura |
|-------|---------|-------|------------|--------------------|-----------|---------|------------------------|

**HELIUM II**  
15DAR111LED30V24  
15DAR111LED40V24



|       |         |                |            |                    |           |         |                         |
|-------|---------|----------------|------------|--------------------|-----------|---------|-------------------------|
| Cromo | 15<br>W | 3000K<br>4000K | 1350<br>lm | 100-127<br>Voltaje | 80<br>IRC | 15.000h | 24<br>Grado de Apertura |
|-------|---------|----------------|------------|--------------------|-----------|---------|-------------------------|

**CORVUS I**  
6PAR20LED30MV25  
6PAR20LED65MV25



|        |        |                |           |                    |           |         |                         |
|--------|--------|----------------|-----------|--------------------|-----------|---------|-------------------------|
| Blanco | 6<br>W | 3000K<br>6500K | 500<br>lm | 100-240<br>Voltaje | 80<br>IRC | 25.000h | 25<br>Grado de Apertura |
|--------|--------|----------------|-----------|--------------------|-----------|---------|-------------------------|

**CORVUS III**  
7DPAR20LED30V40



|        |        |       |           |                |           |         |                         |
|--------|--------|-------|-----------|----------------|-----------|---------|-------------------------|
| Blanco | 7<br>W | 3000K | 500<br>lm | 127<br>Voltaje | 80<br>IRC | 25.000h | 40<br>Grado de Apertura |
|--------|--------|-------|-----------|----------------|-----------|---------|-------------------------|

### PEGASUS I

8PAR30LED30MV25  
8PAR30LED40MV25  
8PAR30LED65MV25



|                    |           |                         |                         |
|--------------------|-----------|-------------------------|-------------------------|
| Blanco             | 8.5<br>W  | 3000K<br>4000K<br>6500K | 850<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h                 | 25<br>Grado de Apertura |

### PEGASUS III

10DPAR30LED30V40



|                    |           |         |                         |
|--------------------|-----------|---------|-------------------------|
| Negro              | 8.5<br>W  | 3000K   | 850<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h | 25<br>Grado de Apertura |

### PEGASUS I

8PAR30LED30MV25N



|                    |           |         |                         |
|--------------------|-----------|---------|-------------------------|
| Blanco             | 10<br>W   | 3000K   | 800<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h | 40<br>Grado de Apertura |

**AQUILA**  
13PAR38LED30MV25  
13PAR38LED65MV25

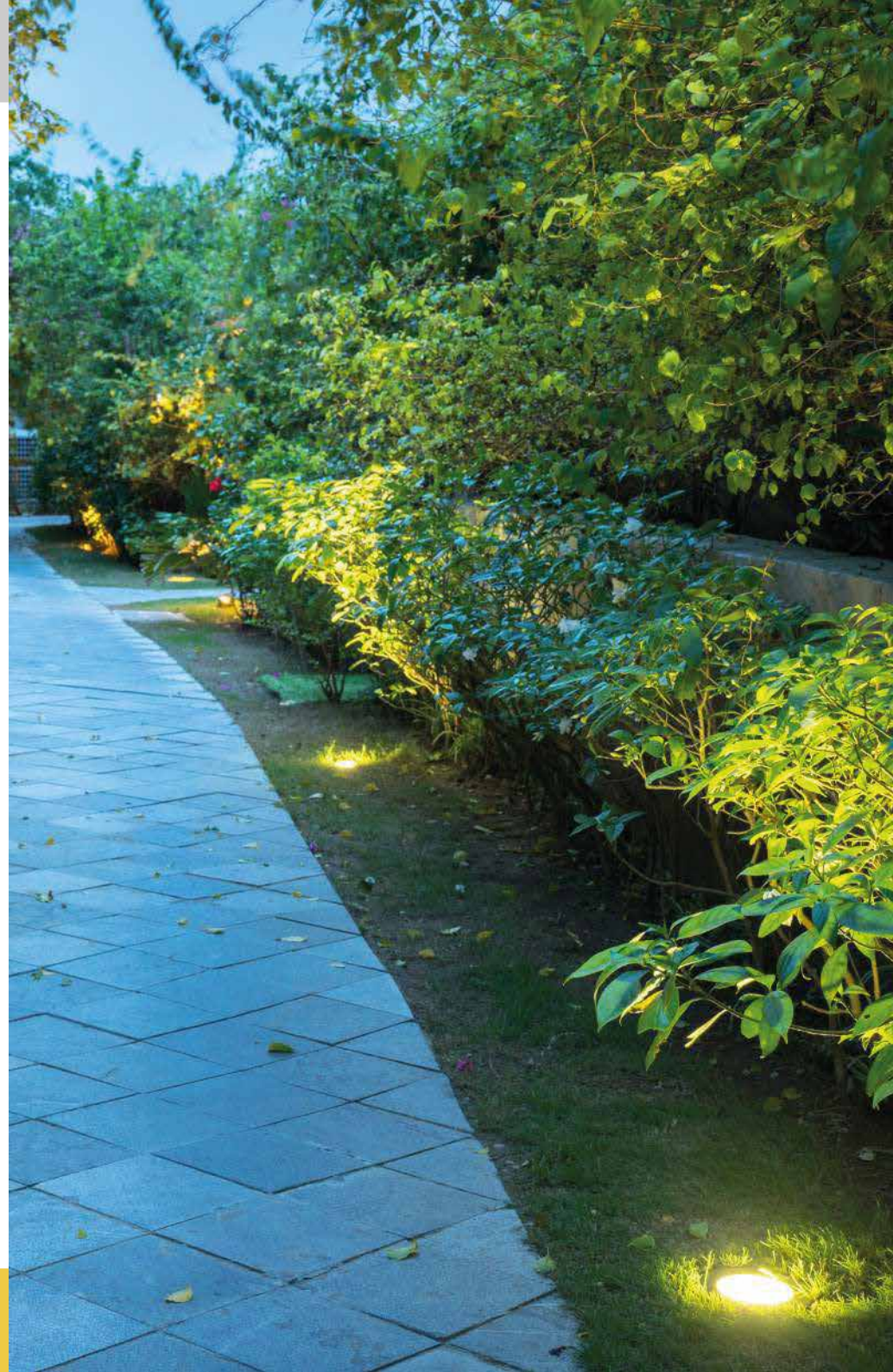


|        |         |                |            |                    |           |         |                         |
|--------|---------|----------------|------------|--------------------|-----------|---------|-------------------------|
| Blanco | 13<br>W | 3000K<br>6500K | 1250<br>lm | 100-240<br>Voltaje | 80<br>IRC | 25.000h | 25<br>Grado de Apertura |
|--------|---------|----------------|------------|--------------------|-----------|---------|-------------------------|

**ORION VI**  
15DPAR38LED30V40



|        |         |       |            |                |           |         |                         |
|--------|---------|-------|------------|----------------|-----------|---------|-------------------------|
| Blanco | 15<br>W | 3000K | 1200<br>lm | 127<br>Voltaje | 80<br>IRC | 25.000h | 40<br>Grado de Apertura |
|--------|---------|-------|------------|----------------|-----------|---------|-------------------------|



20LHBLEDT65MV200



|                    |           |         |                          |
|--------------------|-----------|---------|--------------------------|
| Blanco             | 20<br>W   | 6500K   | 1800<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h | 200<br>Grado de Apertura |

30LHBLEDT65MV200



|                    |           |         |                          |
|--------------------|-----------|---------|--------------------------|
| Blanco             | 30<br>W   | 6500K   | 2700<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h | 200<br>Grado de Apertura |

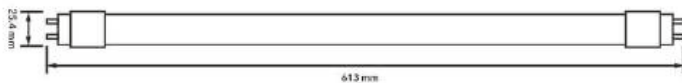
50LHBLEDT65MV200



|                    |           |         |                          |
|--------------------|-----------|---------|--------------------------|
| Blanco             | 50<br>W   | 6500K   | 4500<br>lm               |
| 100-240<br>Voltaje | 80<br>IRC | 25.000h | 200<br>Grado de Apertura |

**OGMA III**  
09T8LED60MV65C

60 cms



|                    |           |         |                          |
|--------------------|-----------|---------|--------------------------|
| Blanco             | 9<br>W    | 6500K   | 800<br>lm                |
| 100-277<br>Voltaje | 80<br>IRC | 20.000h | 210<br>Grado de Apertura |

**OGMA IV**  
18T8LED120MV40C  
18T8LED120MV65C  
18T8LED120MV65CT

120 cms



|                    |           |                |                          |
|--------------------|-----------|----------------|--------------------------|
| Blanco             | 18<br>W   | 4000K<br>6500K | 1600<br>lm               |
| 100-277<br>Voltaje | 70<br>IRC | 20.000h        | 210<br>Grado de Apertura |