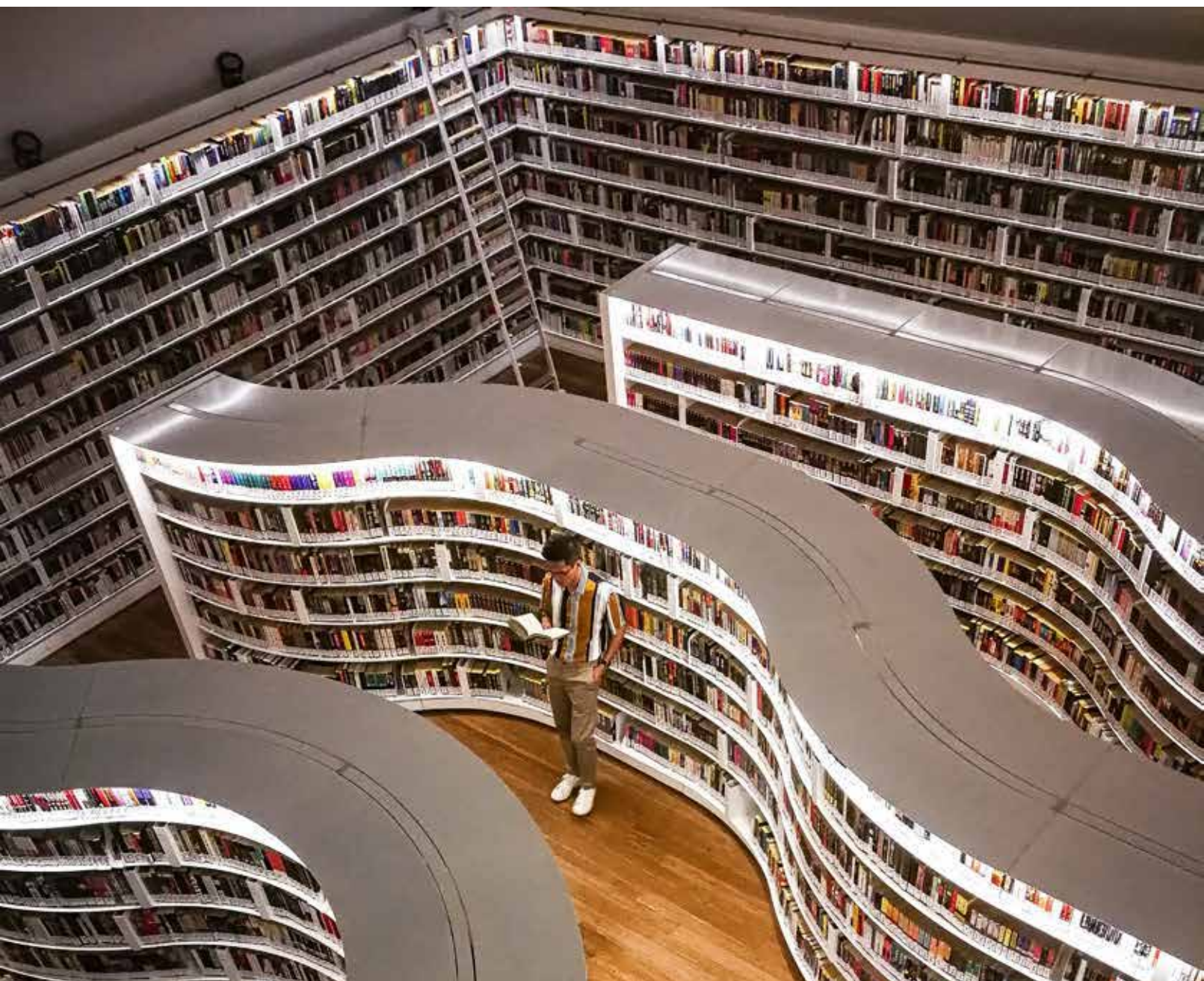


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Luminarias



Normagrup
NORMALIT

Downlight/Foco/Proyector (HAT)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | Flujo | 7HPSHUDW ura del FRO | Vida útil QRPLQDO | Grado de protecció Q | Índice de revoques/ Q | Con sensor de PRYLP | 393 | %Dto | 1HWR |
|------------|---------------|---------------------|----------|-------|----------------------------|----------------------|----------------------------|-----------------------------|---------------------------|-----|------|-------------|
| EH23B | 8435404160548 | Hat 2300/830 MP BLA | 20.5 | 2300 | 3000 | 70000 | IP54 | 80-89 (clase) | 1R | | | A consultar |
| EH24B | 8435404160555 | Hat 2400/840 MP BLA | 20.5 | 2400 | 4000 | 70000 | IP54 | 80-89 (clase) | 1R | | | A consultar |



Normagrup
NORMALIT

Downlight/Foco/Proyector (HAT MINI)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | Flujo | 7HPSHUDW ura del FRO | Vida útil QRPLQDO | Grado de protecció Q | Índice de revoques/ Q | Con sensor de PRYLP | 393 | %Dto | 1HWR |
|------------|---------------|--------------------------|----------|-------|----------------------------|----------------------|----------------------------|-----------------------------|---------------------------|-----|------|-------------|
| EHM13B | 8435404186364 | Hat Mini 1400/830 MP BLA | 10.9 | 1400 | 3000 | 70000 | IP54 | 80-89 (clase) | 1R | | | A consultar |
| EHM14B | 8435404184278 | Hat Mini 1500/840 MP BLA | 10.9 | 1500 | 4000 | 70000 | IP54 | 80-89 (clase) | 1R | | | A consultar |



Normagrup
NORMALIT

Downlight/Foco/Proyector (HAT MICRO)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | Flujo | 7HPSHUDW ura del FRO | Vida útil QRPLQDO | Grado de protecció Q | Índice de revoques/ Q | Con sensor de PRYLP | 393 | %Dto | 1HWR |
|------------|---------------|--------------------------|----------|-------|----------------------------|----------------------|----------------------------|-----------------------------|---------------------------|-----|------|-------------|
| EHP03B | 8435404121754 | Hat Micro 460/830 MP BLA | 5 | 460 | 3000 | 50000 | IP54 | 80-89 (clase) | 1R | | | A consultar |
| EHP04B | 8435404121792 | Hat Micro 500/840 MP BLA | 5 | 500 | 4000 | 50000 | IP54 | 80-89 (clase) | 1R | | | A consultar |



Downlight/Foco/Proyector (HAT HR)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|------------------------|----------|-------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| EHI23B | 8435404183059 | Hat HR 2300/830 MP BLA | 20.5 | 2300 | 3000 | 70000 | IP54 | 80-89 (clase) | No | | | A consultar |
| EHI24B | 8435404121679 | Hat HR 2400/840 MP BLA | 20.5 | 2400 | 4000 | 70000 | IP54 | 80-89 (clase) | No | | | A consultar |



Downlight/Foco/Proyector (IR/IQ)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|------------------------|----------|-------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| IR03TB | 8435404147075 | IR 670/830 PT CORF BLA | 5.8 | 670 | 3000 | 60000 | IP54 | 80-89 (clase) | No | | | A consultar |
| IR04TB | | IR 700/840 PT CORF BLA | 5.8 | 700 | 4000 | 60000 | IP54 | 80-89 (clase) | No | | | A consultar |



Downlight/Foco/Proyector (LEDINAIRE Downlight)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|---|----------|-------------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| 30662999 | 8710163306629 | DOWNLIGHT LEDINAIRE DNO60B LED 85/830 PSU BLANCO | 9.9 | 630 / 770 | 3000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 30664399 | 8710163306643 | DOWNLIGHT LEDINAIRE DNO60B LED 85/840 PSU BLANCO | 9.9 | 720 / 880 | 4000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 30661299 | 8710163306612 | DOWNLIGHT LEDINAIRE DNO60B LED 18S/830 PSU BLANCO | 19.8 | 1530 / 1870 | 3000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 30663699 | 8710163306636 | DOWNLIGHT LEDINAIRE DNO60B LED 18S/840 PSU BLANCO | 19.8 | 1620 / 1980 | 4000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |



Downlight/Foco/Proyector (Downlight superficie)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|--|----------|-------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| 72007000 | 8718699720070 | DOWNLIGHT LEDINAIRE DE SUPERFICIE DNO6SC LED20/830 11W 220V D125 RO EU | 11 | 950 | 3000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 72009400 | 8718699720094 | DOWNLIGHT LEDINAIRE DE SUPERFICIE DNO6SC LED20/840 11W 220V D125 RO EU | 11 | 1000 | 4000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 72011700 | 8718699720117 | DOWNLIGHT LEDINAIRE DE SUPERFICIE DNO6SC LED20/830 23W 220V D225 RO EU | 23 | 1900 | 3000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 72013100 | 8718699720131 | DOWNLIGHT LEDINAIRE DE SUPERFICIE DNO6SC LED20/840 23W 220V D225 RO EU | 23 | 2000 | 4000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |



PHILIPS

Luminaria de techo / muro (Downlight 3TC)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | CRI | 6HQVRU ORYLPLHQW R | 393 | %Dto | 1HWR |
|------------|---------------|---|----------|-------------------|-----------------------|----------------------|----------------------------|------------------|--------------------------|-----|------|-------------|
| 66018500 | 8718699660185 | DOWNLIGHT DN029B LED8/CCT 8W 220-240V D90 EU | 8 | 850 | 3000 / 6500 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |
| 66020800 | 8718699660208 | DOWNLIGHT DN029B LED12/CCT 14W 220-240V D150 EU | 14 | 1500 | 3000 / 6500 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |
| 66022200 | 8718699660222 | DOWNLIGHT DN029B LED20/CCT 24W 220-240V D200 EU | 24 | 2300 | 3000 / 6500 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |



MAZDA

Downlight/foco/proyector (Downlight Superficie)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | Diámetro empotr. | s/Movimie QWR | 393 | %Dto | 1HWR |
|------------|---------------|---|----------|-------------------|-----------------------|----------------------|----------------------------|---------------------|------------------|-----|------|-------------|
| 54037500 | 8710163540375 | LÁMPARA MZD DN027C LED9/830 11W 220V D175 RD | 11 | 950 | 3000 | 25000 | IP20 | | No | | | A consultar |
| 54039900 | 8710163540399 | LÁMPARA MZD DN027C LED9/840 11W 220V D175 RD | 11 | 1000 | 4000 | 25000 | IP20 | | No | | | A consultar |
| 54041200 | 8710163540412 | LÁMPARA MZD DN027C LED19/830 23W 220V D225 RD | 23 | 1900 | 3000 | 25000 | IP20 | | No | | | A consultar |
| 54043600 | 8710163540436 | LÁMPARA MZD DN027C LED19/840 23W 220V D225 RD | 23 | 2000 | 4000 | 25000 | IP20 | | No | | | A consultar |



MAZDA

Downlight/foco/proyector (UltraSlim Downlight)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | Diámetro empotr. | s/Movimie QWR | 393 | %Dto | 1HWR |
|------------|---------------|--|----------|-------------------|-----------------------|----------------------|----------------------------|---------------------|------------------|-----|------|-------------|
| 54033700 | 8710163540337 | LÁMPARA MZD DL252 LED6/830 9W RD 220-240V 06 | 9 | 630 | 3000 | 25000 | IP20 | 108 | No | | | A consultar |
| 54035100 | 8710163540351 | LÁMPARA MZD DL252 LED6/840 9W RD 220-240V 06 | 9 | 630 | 4000 | 25000 | IP20 | 108 | No | | | A consultar |
| 54029000 | 8710163540290 | LÁMPARA MZD DL252 LED17/830 20W RD 220-240V 06 | 20 | 1750 | 3000 | 25000 | IP20 | 208 | No | | | A consultar |
| 54031300 | 8710163540313 | LÁMPARA MZD DL252 LED17/840 20W RD 220-240V 06 | 20 | 1750 | 4000 | 25000 | IP20 | 208 | No | | | A consultar |

**PHILIPS****Luminaria de techo / muro (Slimdownlight)**

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | CRI | Sensor Movimiento | PVP | %Dto | Neto |
|------------|---------------|--|----------|----------------|-------------------|-------------------|---------------------|---------------|-------------------|-----|------|-------------|
| 67939200 | 8718699679392 | DN065B G2 LED10/830 12W 220V D150 RD EU | 11 | 950 | 3000 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |
| 67941500 | 8718699679415 | DOWNLIGHT SLIM DN065B G2 LED10/840 11W 220V D150 RD EU | 11 | 1000 | 4000 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |
| 67943900 | 8718699679439 | DOWNLIGHT SLIM DN065B G2 LED19/830 22W 220V D200 RD EU | 22 | 2000 | 3000 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |
| 67945300 | 8718699679453 | DOWNLIGHT SLIM DN065B G2 LED20/840 22W 220V D200 RD EU | 22 | 2000 | 4000 | 30000 | IP20 | 80-89 (clase) | | | | A consultar |

**PHILIPS****Downlight/Foco/Proyector (Slimdownlight Cuad)**

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del color | Vida útil nominal | Grado de protección | Índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|---|----------|-------|-----------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| 67947700 | 8718699679477 | LUMINARIA DE EMPOTRAR DN065B G2 LED10/830 11W 220V L150 SQ EU | 11 | 950 | 3000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |
| 67949100 | 8718699679491 | DOWNLIGHT SLIM DN065B G2 LED10/840 11W 220V L150 SQ EU | 11 | 1000 | 4000 | 30000 | IP20 | 80-89 (clase) | No | | | A consultar |

**MAZDA****Downlight/foco/proyector (MAZDA Slim Downlight)**

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | Diámetro empotr. | s/Movimiento | PVP | %Dto | Neto |
|------------|---------------|--|----------|----------------|-------------------|-------------------|---------------------|------------------|--------------|-----|------|-------------|
| 16364500 | 3139188163645 | DOWNLIGHT DN020B LED12/830 16W 220-240V BLANCO | 16 | 1200 | 3000 | 15000 | IP20 | 150 | No | | | A consultar |
| 16366900 | 3139188163669 | DOWNLIGHT DN020B LED12/840 16W 220-240V BLANCO | 16 | 1200 | 4000 | 15000 | IP20 | 150 | No | | | A consultar |
| 16368300 | 3139188163683 | DOWNLIGHT DN020B LED12/865 16W 220-240V BLANCO | 16 | 1200 | 6500 | 15000 | IP20 | 150 | No | | | A consultar |
| 16370600 | 3139188163706 | DOWNLIGHT DN020B LED20/830 24W 220-240V BLANCO | 24 | 2000 | 3000 | 15000 | IP20 | 200 | No | | | A consultar |
| 16372000 | 3139188163720 | DOWNLIGHT DN020B LED20/840 24W 220-240V BLANCO | 24 | 2000 | 4000 | 15000 | IP20 | 200 | No | | | A consultar |
| 16374400 | 3139188163744 | DOWNLIGHT DN020B LED20/865 24W 220-240V BLANCO | 24 | 2000 | 6500 | 15000 | IP20 | 200 | No | | | A consultar |

Normagrup
NORMALIT

Luminaria de techo / muro (PANEL)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | CRI | 6HQVRU ORYLPLHQW R | 393 | %Dto | 1HWR |
|------------|---------------|------------------------------|----------|-------------------|-----------------------|----------------------|----------------------------|------------------|--------------------------|-----|------|-------------|
| LX33B | 8435404137267 | Luzerna Avant 4320/830 RO BL | 32 | 4320 | 3000 | 50000 | IP54 | 80-89 (clase) | | | | A consultar |
| LX34B | 8435404142568 | Luzerna Avant 5140/840 RO BL | 32 | 5140 | 4000 | 50000 | IP54 | 80-89 (clase) | | | | A consultar |



MAZDA

Luminaria de techo / muro (MAZDA PANEL LED)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | CRI | 6HQVRU ORYLPLHQW R | 393 | %Dto | 1HWR |
|------------|---------------|----------------------------------|----------|-------------------|-----------------------|----------------------|----------------------------|------------------|--------------------------|-----|------|-------------|
| 34019799 | 8710163340197 | RC007B LED12S/840 PSU W30L30 NOC | 14 | 1200 | 4000 | 35000 | IP20 | 80-89 (clase) | | | | A consultar |
| 34018099 | 8710163340180 | RC007B LED12S/840 PSU W30L30 NOC | 36 | 3200 | 4000 | 35000 | IP20 | 80-89 (clase) | | | | A consultar |



PHILIPS

Luminaria de techo / muro (Panel 4Pk)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | CRI | 6HQVRU ORYLPLHQW R | 393 | %Dto | 1HWR |
|------------|---------------|--|----------|-------------------|-----------------------|----------------------|----------------------------|------------------|--------------------------|-----|------|-------------|
| 79180399 | 8718699791803 | PANEL LED RC065B LED34S/840 PSU W60L60 NOC | 34 | 3400 | 4000 | 50000 | IP20 | 80-89 (clase) | | | | A consultar |



PHILIPS

Luminaria de techo / muro (Panel Empotrable NOC)

| SHIHUHQFLD | EAN13 | Descripción | Potencia | JOXMR OXPLQRVR | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | CRI | 6HQVRU ORYLPLHQW R | 393 | %Dto | 1HWR |
|------------|---------------|---|----------|-------------------|-----------------------|----------------------|----------------------------|------------------|--------------------------|-----|------|-------------|
| 06958500 | 8718696069585 | LUMINARIA EMPOTRABLE RECTANGULAR RC0608 LED32S/840 PSU W60L60 | 34 | 3400 | 4000 | 50000 | IP20 | 80-89 (clase) | 1R | | | A consultar |

PHILIPS

Luminaria de techo / muro (Panel OC 4Pk)

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | CRI | Sensor Movimiento | PVP | %Dto | Neto |
|------------|---------------|---------------------------------|----------|----------------|-------------------|-------------------|---------------------|---------------|-------------------|-----|------|-------------|
| 38647499 | 8718699386474 | RC065B LED34S/840 PSU W60L60 OC | 34 | 3400 | 4000 | 50000 | IP20 | 80-89 (clase) | | | | A consultar |
| 36204599 | 8710163362045 | RC065B LED34S/865 PSU W60L60 OC | 34 | 3400 | 6500 | 50000 | IP20 | 80-89 (clase) | | | | A consultar |



PHILIPS

Luminaria de techo / muro (Panel adosado)

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | CRI | Sensor Movimiento | PVP | %Dto | Neto |
|------------|---------------|--|----------|----------------|-------------------|-------------------|---------------------|---------------|-------------------|-----|------|-------------|
| 06962200 | 8718696069622 | LUMINARIA SUPERFICIE SM060C LED34S/840 PSU W20L120 NOC | 34 | 3400 | 4000 | 50000 | IP20 | 80-89 (clase) | No | | | A consultar |

PHILIPS

Accesorios mecánicos para luminarias (Accesorios panel)

| Referencia | EAN13 | Descripción | Tipo de accesorio | Color | Material | PVP | %Dto | Neto |
|------------|---------------|--------------------------------------|-------------------|-------|----------|-------|------|-------------|
| 7330899 | | RC125Z SMB W60L60 | | | | 20,15 | | 20,15 |
| 34716599 | 8710163347165 | PANEL LEDINAIRE G3 RC007Z SMB-PLC | | | | | | A consultar |
| 34717299 | 8710163347172 | ACCESORIOS RC007Z SME-2 | | | | | | A consultar |
| 34718999 | 8710163347189 | ACCESORIOS RC007Z SC | | | | | | A consultar |
| 36272499 | 8710163362724 | PANEL LEDINAIRE G3 RC065Z SMB W60L60 | | | | | | A consultar |
| 36592399 | 8710163365923 | PANEL LEDINAIRE G3 RC065Z SME-3 WH | | | | | | A consultar |



THREELINE LIGHTING MOMENTS

Luminaria de techo / muro (Panel)

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | Sensor movimiento | PVP | %Dto | Neto |
|-------------|---------------|--|----------|----------------|-------------------|-------------------|---------------------|-------------------|-----|------|-------------|
| PS6060UGRBC | 8436572483408 | PANEL LED 600x600 BLANCO CÁLIDO 40W UGR INFERIOR A 19 (UGR<19) | 40 | 3350 | 3000 | 30000 | IP20 | No | | | A consultar |
| PS6060UGRBN | 8436572483392 | PANEL LED 600x600 BLANCO NEUTRO 40W UGR INFERIOR A 19 (UGR<19) | 40 | 3350 | 4000 | 30000 | IP20 | No | | | A consultar |
| PS6060UGRBF | 8436572483385 | PANEL LED 600x600 BLANCO FRÍO 40W UGR INFERIOR A 19 (UGR<19) | 40 | 3350 | 6500 | 30000 | IP20 | No | | | A consultar |

**PHILIPS****Downlight/Foco/Proyector (Floodlight MAXI Asim)**

| SHIHUHQFLD | EAN13 | Descripción | Potencia | Flujo | 7HPSHUDW ura del FRO | Vida útil QRPLQDO | Grado de protecció Q | Índice de revoques/ | Con sensor de PRYLP | 393 | %Dto | 1HWR |
|------------|---------------|---|----------|------------------|----------------------------|----------------------|----------------------------|------------------------|---------------------------|-----|------|-------------|
| 33128799 | 8710163331287 | PROYECTOR BVP155 LED100/840 PSU 100W AWB CE | 100 | 9000 / 11000 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 33129499 | 8710163331294 | PROYECTOR BVP155 LED150/840 PSU 150W AWB CE | 150 | 13500 / 16500 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 33130099 | 8710163331300 | PROYECTOR BVP155 LED200/840 PSU 200W AWB CE | 200 | 18000 / 22000 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |

**PHILIPS****Downlight/Foco/Proyector (Floodlight MINI)**

| SHIHUHQFLD | EAN13 | Descripción | Potencia | Flujo | 7HPSHUDW ura del FRO | Vida útil QRPLQDO | Grado de protecció Q | Índice de revoques/ | Con sensor de PRYLP | 393 | %Dto | 1HWR |
|------------|---------------|--|----------|----------------|----------------------------|----------------------|----------------------------|------------------------|---------------------------|-----|------|-------------|
| 32970399 | 8710163329703 | PROYECTOR BVP154 LED100/830 PSU 10W VWB CE | 10 | 900 / 1100 | 3000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 32971099 | 8710163329710 | PROYECTOR BVP154 LED100/840 PSU 10W VWB CE | 10 | 945 / 1155 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 50622099 | 8719514506220 | PROYECTOR BVP154 LED100/857 PSU 10W VWB CE | 10 | 1000 | 5700 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 32972799 | 8710163329727 | PROYECTOR BVP154 LED200/830 PSU 20W VWB CE | 20 | 1800 / 2200 | 3000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 32973499 | 8710163329734 | PROYECTOR BVP154 LED210/840 PSU 20W VWB CE | 20 | 1890 / 2310 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 50623799 | 8719514506237 | PROYECTOR BVP154 LED210/857 PSU 20W VWB CE | 20 | 2000 | 5700 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 32974199 | 8710163329741 | PROYECTOR BVP154 LED500/830 PSU 50W VWB CE | 50 | 4500 / 5500 | 3000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 32975899 | 8710163329758 | PROYECTOR BVP154 LED520/840 PSU 50W VWB CE | 50 | 4725 / 5775 | 4000 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |
| 50624499 | 8719514506244 | PROYECTOR BVP154 LED520/857 PSU 50W VWB CE | 50 | 5000 | 5700 | 50000 | IP65 | 80-89 (clase) | 1R | | | A consultar |



PHILIPS

Downlight/Foco/Proyector (Floodlight MINI sens)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|---|----------|-------------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| 33131799 | 8710163331317 | PROYECTOR BVP154 LED10/830 PSU 10W VWB MDU CE | 10 | 900 / 1100 | 3000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |
| 33132499 | 8710163331324 | PROYECTOR BVP154 LED10/840 PSU 10W VWB MDU CE | 10 | 945 / 1155 | 4000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |
| 33133199 | 8710163331331 | PROYECTOR BVP154 LED20/830 PSU 20W VWB MDU CE | 20 | 1800 / 2200 | 3000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |
| 33134899 | 8710163331348 | BVP154 LED21/840 PSU 20W VWB MDU CE | 20 | 1890 / 2310 | 4000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |
| 33135599 | 8710163331355 | PROYECTOR BVP154 LED50/830 PSU 50W VWB MDU CE | 50 | 4500 / 5500 | 3000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |
| 33136299 | 8710163331362 | PROYECTOR BVP154 LED52/840 PSU 50W VWB MDU CE | 50 | 4725 / 5775 | 4000 | 50000 | IP65 | 80-89 (clase) | Si | | | A consultar |



PHILIPS

Downlight/Foco/Proyector (Floodlight Maxi)

| Referencia | EAN13 | Descripción | Potencia | Flujo | Temperatura del col | Vida útil nominal | Grado de protección | índice de revoques/ | Con sensor de movim | PVP | %Dto | Neto |
|------------|---------------|---|----------|-------|---------------------|-------------------|---------------------|---------------------|---------------------|-----|------|-------------|
| 50625199 | 8719514506251 | PROYECTOR BVP155 LED105/857 PSU 100W VWB CE | 100 | 10000 | 5700 | 50000 | IP65 | 80-89 (clase) | No | | | A consultar |
| 50626899 | 8719514506268 | PROYECTOR BVP155 LED157/857 PSU 150W VWB CE | 150 | 15000 | 5700 | 50000 | IP65 | 80-89 (clase) | No | | | A consultar |
| 50627599 | 8719514506275 | PROYECTOR BVP155 LED210/857 PSU 200W VWB CE | 200 | 20000 | 5700 | 50000 | IP65 | 80-89 (clase) | No | | | A consultar |



PHILIPS

Regleta para equipo fluorescente (Estanca)

| Referencia | EAN13 | Descripción | Longitud | Potencia | Flujo Luminoso | Color | Temperatura | Vida útil nominal | Grado de protección | CRI | PVP | %Dto | Neto |
|------------|---------------|---|----------|----------|----------------|-------|-------------|-------------------|---------------------|---------------|-----|------|-------------|
| 36007299 | 8710163360072 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365840 PSU L600 | 611 | 18 | 1800 | Gris | 4000 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36009699 | 8710163360096 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365840 PSU L1200 | 1201 | 36 | 3600 | Gris | 4000 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36010299 | 8710163360102 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365840 PSU TW L1200 | 1201 | 36 | 3600 | Gris | 4000 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36015799 | 8710163360157 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365865 PSU L1200 | 1201 | 36 | 3600 | Gris | 6500 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36012699 | 8710163360126 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365840 PSU L1500 | 1201 | 56 | 5600 | Gris | 4000 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36011999 | 8710163360119 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365840 PSU L1500 | 1501 | 56 | 5600 | Gris | 4000 | 50000 | IP65 | 80-89 (clase) | | | A consultar |
| 36017199 | 8710163360171 | LUMINARIA LEDINARE ESTANCA G4 INT60C LED365865 PSU L1500 | 1501 | 56 | 5600 | Gris | 6500 | 50000 | IP65 | 80-89 (clase) | | | A consultar |



MAZDA

Luminaria de techo / muro (MAZDA Estanca LED)

| SHIHUHQFLD | EAN13 | Descripción | 3RWHQFLD | JOXMR OXPLQVRV | 7HPSHUDW ura color | Vida útil QRPLQDO | Grado de protecció Q | 6HQVRU PRYLPLHQ WR | 393 | %Dto | 1HWR |
|------------|---------------|--|----------|-------------------|-----------------------|----------------------|----------------------------|--------------------------|-----|------|-------------|
| 33877499 | 8710163338774 | LUMINARIA ESTANCA WT007C LED17S/840 PSU 600mm 19W | 17 | 1700 | 4000 | 35000 | IP65 | No | | | A consultar |
| 33805799 | 8710163338057 | LUMINARIA ESTANCA WT007C LED34S/840 PSU 1200mm 38W | 34 | 3400 | 4000 | 35000 | IP65 | No | | | A consultar |
| 33806499 | 8710163338064 | LUMINARIA ESTANCA WT007C LED54S/840 PSU 1500mm 60W | 54 | 54000 | 4000 | 35000 | IP65 | No | | | A consultar |



PHILIPS

Regleta para equipo fluorescente (REGLETA)

| SHIHUHQFLD | EAN13 | Descripción | Longitud | Potencia | JOXMR /XPLQVRV | Color | 7HPSHUDW XUD | Vida útil QRPLQDO | Grado de protecció Q | CRI | 393 | %Dto | 1HWR |
|------------|---------------|---|----------|----------|-------------------|--------|-----------------|----------------------|----------------------------|-----------------|-----|------|-------------|
| 34953499 | 8710163349534 | REGLETA LEDINAIRE BN013C LED5S/830 L300 | 300 | 5 | 500 | Blanco | 3000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34952799 | 8710163349527 | REGLETA LEDINAIRE BN013C LED5S/840 L300 | 300 | 5 | 500 | Blanco | 4000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34955899 | 8710163349558 | REGLETA LEDINAIRE BN013C LED10S/830 L600 | 600 | 10 | 1000 | Blanco | 3000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34954199 | 8710163349541 | REGLETA LEDINAIRE BN013C LED10S/840 L600 | 600 | 10 | 1000 | Blanco | 4000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34957299 | 8710163349572 | REGLETA LEDINAIRE BN013C LED14S/830 L900 | 900 | 15 | 1500 | Blanco | 3000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34956599 | 8710163349565 | REGLETA LEDINAIRE BN013C LED15S/840 L900 | 900 | 15 | 1500 | Blanco | 4000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34959699 | 8710163349596 | REGLETA LEDINAIRE BN013C LED19S/830 L1200 | 1200 | 20 | 2000 | Blanco | 3000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34958999 | 8710163349589 | REGLETA LEDINAIRE BN013C LED20S/840 L1200 | 1200 | 20 | 2000 | Blanco | 4000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34961999 | 8710163349619 | REGLETA LEDINAIRE BN013C LED24S/830 L1500 | 1500 | 25 | 2500 | Blanco | 3000 | 30000 | IP20 | 80-89 (clase | | | A consultar |
| 34960299 | 8710163349602 | REGLETA LEDINAIRE BN013C LED25S/840 L1500 | 1500 | 25 | 2500 | Blanco | 4000 | 30000 | IP20 | 80-89 (clase | | | A consultar |



THREELINE
LIGHTING MOMENTS

Luminaria para uso industrial (Campana HBE)

| Referencia | EAN13 | Descripción | Potencia total | Flujo luminoso | Temperatura color | Vida útil nominal L | Grado de protección | Índice de revoques | Ángulo de radiación | Regulación 1-10 V | PVP | %Dto | Neto |
|--------------|---------------|------------------------------------|----------------|----------------|-------------------|---------------------|---------------------|--------------------|---------------------|-------------------|-----|------|-------------|
| HBE100WBN60 | | CAMPANA LED 100W BLANCO NEUTRO 60 | 100 | 14000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE100WBN90 | | CAMPANA LED 100W BLANCO NEUTRO 90 | 100 | 14000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE100WBN120 | 8436572482784 | CAMPANA LED 100W 120 BLANCO NE | 100 | 14000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE100WBF60 | | CAMPANA LED 100W BLANCO FRÍO 60 | 100 | 14000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE100WBF90 | | CAMPANA LED 100W BLANCO FRÍO 90 | 100 | 14000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE100WBF120 | | CAMPANA LED 100W BLANCO FRÍO 120 | 100 | 14000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE150WBN60 | | CAMPANA LED 150W BLANCO NEUTRO 60 | 150 | 21000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE150WBN90 | | CAMPANA LED 150W BLANCO NEUTRO 90 | 150 | 21000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE150WBN120 | 8436572482791 | CAMPANA LED 150W 120 BLANCO NEUTRO | 150 | 21000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE150WBF60 | | CAMPANA LED 150W BLANCO FRÍO 60 | 150 | 21000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE150WBF90 | | CAMPANA LED 150W BLANCO FRÍO 90 | 150 | 21000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE150WBF120 | | CAMPANA LED 150W BLANCO FRÍO 120 | 150 | 21000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE200WBN60 | | CAMPANA LED 200W BLANCO NEUTRO 60 | 200 | 28000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE200WBN90 | | CAMPANA LED 200W BLANCO NEUTRO 90 | 200 | 28000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE200WBN120 | 8436572482807 | CAMPANA LED 200W 120 BLANCO NE | 200 | 28000 | 4000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE200WBF60 | | CAMPANA LED 200W BLANCO FRÍO 60 | 200 | 28000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz amplio | No | | | A consultar |
| HBE200WBF90 | | CAMPANA LED 200W BLANCO FRÍO 90 | 200 | 28000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |
| HBE200WBF120 | | CAMPANA LED 200W BLANCO FRÍO 120 | 200 | 28000 | 5000 | 40000 | IP65 | 80-89 (clase) | Haz ext remam | No | | | A consultar |



THREELINE
LIGHTING MOMENTS

Luminaria para uso industrial (Campana HBN)

| SHIHUHQFLD | EAN13 | Descripción | 3RWHQFLD WRWDO | JOXMR OXPLQVRV | 7HPSHUDW ura color | Vida útil nominal L | Grado de protección Q | Índice de UHVRTXHV | Ángulo de radiación | Regulación n 1-10 V | 393 | %Dto | 1HWR |
|--------------|---------------|--|-------------------|-------------------|-----------------------|------------------------|-----------------------------|-----------------------|------------------------|------------------------|-----|------|-------------|
| HBN100WBN60 | | CAMPANA LED REDONDA 100W BLANCO NEUTRO 60 | 100 | 14000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN100WBN90 | | CAMPANA LED REDONDA 100W BLANCO NEUTRO 90 | 100 | 14000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN100WBN120 | 8436572480421 | CAMPANA LED REDONDA 100W BLANCO NEUTRO 120 | 100 | 14000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN100WBF60 | | CAMPANA LED REDONDA 100W BLANC | 100 | 14000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN100WBF90 | | CAMPANA LED REDONDA 100W BLANC | 100 | 14000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN100WBF120 | 8436572480414 | CAMPANA LED REDONDA 100W BLANC | 100 | 14000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN150WBN60 | | CAMPANA LED REDONDA 150W BLANCO NEUTRO 60 | 150 | 21000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN150WBN90 | | CAMPANA LED REDONDA 150W BLANCO NEUTRO 90 | 150 | 21000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN150WBN120 | 8436572480445 | CAMPANA LED REDONDA 150W BLANCO NEUTRO 120 | 150 | 21000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN150WBF60 | | CAMPANA LED REDONDA 150W BLANC | 150 | 21000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN150WBF90 | | CAMPANA LED REDONDA 150W BLANC | 150 | 21000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN150WBF120 | 8436572480438 | CAMPANA LED REDONDA 150W BLANC | 150 | 21000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN200WBN60 | | CAMPANA LED REDONDA 200W BLANCO NEUTRO 60 | 200 | 28000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN200WBN90 | | CAMPANA LED REDONDA 200W BLANCO NEUTRO 90 | 200 | 28000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN200WBN120 | 8436572480469 | CAMPANA LED REDONDA 200W BLANCO NEUTRO 120 | 200 | 28000 | 4000 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN200WBF60 | | CAMPANA LED REDONDA 200W BLANC | 200 | 28000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz DPSOLR | 6L | | | A consultar |
| HBN200WBF90 | | CAMPANA LED REDONDA 200W BLANC | 200 | 28000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |
| HBN200WBF120 | 8436572480452 | CAMPANA LED REDONDA 200W BLANC | 200 | 28000 | 5500 | 50000 | IP65 | 80-89 (clase) | Haz ext UHPDP | 6L | | | A consultar |



Luminaria para uso industrial (CAMPANA)

| Referencia | EAN13 | Descripción | Potencia | Flujo luminoso | Temperatura color | Vida útil nominal | Grado de protección | Índice de revoques | Apertura Haz | Regulación 0-10 V | PVP | %Dto | Neto |
|------------|---------------|------------------------------|----------|----------------|-------------------|-------------------|---------------------|--------------------|---------------|-------------------|-----|------|-------------|
| BK100-4SN | 8435404151331 | Blok Avant 15000/840 LM 1-10 | 91 | 15000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK100-4FN | 8435404151317 | Blok Avant 15000/840 CT 1-10 | 91 | 15000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK100-4MN | 8435404151324 | Blok Avant 15000/840 LM 1-10 | 91 | 15000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK100-5SN | 8435404171452 | Blok Avant 15030/857 LM 1-10 | 91 | 15030 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK100-5FN | 8435404171445 | Blok Avant 15030/857 CT 1-10 | 91 | 15030 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK100-5MN | 8435404171469 | Blok Avant 15030/857 LM 1-10 | 91 | 15030 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK150-4SN | 8435404151300 | Blok Avant 22500/840 LM 1-10 | 136 | 22500 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK150-4FN | 8435404151287 | Blok Avant 22500/840 CT 1-10 | 136 | 22500 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK150-4MN | 8435404151294 | Blok Avant 22500/840 LM 1-10 | 136 | 22500 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK150-5SN | 8435404171414 | Blok Avant 22550/857 LM 1-10 | 136 | 22550 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK150-5FN | 8435404171391 | Blok Avant 22550/857 CT 1-10 | 136 | 22550 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK150-5MN | 8435404171438 | Blok Avant 22550/857 LM 1-10 | 136 | 22550 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK200-4SN | 8435404151256 | Blok Avant 30000/840 LM 1-10 | 182 | 30000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK200-4FN | 8435404151232 | Blok Avant 30000/840 CT 1-10 | 182 | 30000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK200-4MN | 8435404151249 | Blok Avant 30000/840 LM 1-10 | 182 | 30000 | 4000 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK200-5SN | 8435404171384 | Blok Avant 30070/857 LM 1-10 | 182 | 30070 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz amplio | Si | | | A consultar |
| BK200-5FN | 8435404171360 | Blok Avant 30070/857 CT 1-10 | 182 | 30070 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |
| BK200-5MN | 8435404164409 | Blok Avant 30070/857 LM 1-10 | 182 | 30070 | 5700 | 50000 | IP67 | 80-89 (clase) | Haz ext remam | Si | | | A consultar |

Iluminación técnica
y arquitectónica

Tiras LED

NORMALIT
by Normagrup



Cinta / manguera / banda de luces (TIRA LED IP20)

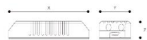
| SHIHUHQFLD | EAN13 | Descripción | Tensión | Potencia/ P | JOXMR luminoso/ P | 7HPSHUDW ura color | /RQJLWXG | Vida útil QRPLQDO | Grado de protecció Q | Autoadhe VLYR | 393 | %Dto | 1HWR |
|------------|---------------|--------------------------------|---------|----------------|-------------------------|-----------------------|----------|----------------------|----------------------------|------------------|-----|------|-------------|
| TL0827I | 8435404183325 | TiraLED 9,6W 840/927 IP20 1m | 24 | 9.6 | 774 | 2700 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL0830I | 8435404183325 | TiraLED 9,6W 840/930 IP20 1m | 24 | 9.6 | 798 | 3000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL0840I | 8435404183325 | TiraLED 9,6W 840/940 IP20 1m | 24 | 9.6 | 840 | 4000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL0850I | 8435404183325 | TiraLED 9,6W 840/950 IP20 1m | 24 | 9.6 | 884 | 5000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1227I | 8435404183325 | TiraLED 14,4W 1200/927 IP20 1m | 24 | 14.4 | 1106 | 2700 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1230I | 8435404183332 | TiraLED 14,4W 1200/930 IP20 1m | 24 | 14.4 | 1140 | 3000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1240I | 8435404183332 | TiraLED 14,4W 1200/940 IP20 1m | 24 | 14.4 | 1200 | 4000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1250I | 8435404183332 | TiraLED 14,4W 1200/950 IP20 1m | 24 | 14.4 | 1263 | 5000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1727I | 8435404183332 | TiraLED 19,2W 1700/927 IP20 1m | 24 | 19.2 | 1567 | 2700 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1730I | 8435404183332 | TiraLED 19,2W 1700/930 IP20 1m | 24 | 19.2 | 1615 | 3000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1740I | 8435404183349 | TiraLED 19,2W 1700/940 IP20 1m | 24 | 19.2 | 1700 | 4000 | 5000 | 50000 | IP20 | Si | | | A consultar |
| TL1750I | 8435404183349 | TiraLED 19,2W 1700/950 IP20 1m | 24 | 19.2 | 1789 | 5000 | 5000 | 50000 | IP20 | Si | | | A consultar |



Normagrup
NORMALIT

Cinta / manguera / banda de luces (TIRA LED IP67)

| Referencia | EAN13 | Descripción | Tensión | Potencia/ m | Flujo luminoso/ m | Temperat ura color | Longitud | Vida útil nominal | Grado de protección | Autoadhe sivo | PVP | %Dto | Neto |
|------------|---------------|--------------------------------|---------|----------------|-------------------------|-----------------------|----------|----------------------|------------------------|------------------|-----|------|-------------|
| TL08270 | 8435404183325 | TiraLED 9,6W 840/927 IP67 1m | 24 | 9.6 | 774 | 2700 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL08300 | 8435404183325 | TiraLED 9,6W 840/930 IP67 1m | 24 | 9.6 | 798 | 3000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL08400 | 8435404183325 | TiraLED 9,6W 840/940 IP67 1m | 24 | 9.6 | 840 | 4000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL08500 | 8435404183325 | TiraLED 9,6W 840/950 IP67 1m | 24 | 9.6 | 884 | 5000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL12270 | 8435404183332 | TiraLED 14,4W 1200/927 IP67 1m | 24 | 14.4 | 1106 | 2700 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL12300 | 8435404183332 | TiraLED 14,4W 1200/830 IP67 1m | 24 | 14.4 | 1140 | 3000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL12400 | 8435404183332 | TiraLED 14,4W 1200/940 IP67 1m | 24 | 14.4 | 1200 | 4000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL12500 | 8435404183332 | TiraLED 14,4W 1200/950 IP67 1m | 24 | 14.4 | 1263 | 5000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL17270 | 8435404183332 | TiraLED 19,2W 1700/927 IP67 1m | 24 | 19.2 | 1567 | 2700 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL17300 | 8435404183349 | TiraLED 19,2W 1700/930 IP67 1m | 24 | 19.2 | 1615 | 3000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL17400 | 8435404183349 | TiraLED 19,2W 1700/940 IP67 1m | 24 | 19.2 | 1700 | 4000 | 5000 | 50000 | IP67 | Si | | | A consultar |
| TL17500 | 8435404183349 | TiraLED 19,2W 1700/950 IP67 1m | 24 | 19.2 | 1789 | 5000 | 5000 | 50000 | IP67 | Si | | | A consultar |



Normagrup
NORMALIT

Fuente de alimentación/electrónica para leds (DRIVER)

| Referencia | EAN13 | Descripción | Potencia | Grado de protección | Longitud | Altura | Anchura | Tensión salida | PVP | %Dto | Neto |
|------------|-------|-----------------------------|----------|------------------------|----------|--------|---------|-------------------|-----|------|-------------|
| BE03024 | | DRIVER 24V 30W IP20 230Vac | 30 | IP20 | 153 | 41.4 | 32 | 24 | | | A consultar |
| BE06024 | | DRIVER 24V 60W IP20 230Vac | 60 | IP20 | 180 | 52 | 30 | 24 | | | A consultar |
| BE07524 | | DRIVER 24V 75W IP20 230Vac | 75 | IP20 | 180 | 52 | 30 | 24 | | | A consultar |
| BE12024 | | DRIVER 24V 120W IP20 230Vac | 120 | IP20 | 300 | 40 | 30 | 24 | | | A consultar |
| BE18024 | | DRIVER 24V 180W IP20 230Vac | 180 | IP20 | 345 | 50 | 35 | 24 | | | A consultar |



Normagrup
NORMALIT

Fuente de alimentación/electrónica para leds (DRIVER RGB)

| SHIHUHQFLD | EAN13 | Descripción | 3RWHQFLD | Grado de protección Q | Longitud | Altura | Anchura | Tensión VDOLGD | 393 | %Dto | 1HWR |
|------------|---------------|-------------------------|----------|-----------------------|----------|--------|---------|----------------|-----|------|-------------|
| TRARF | 8435404163105 | CONTROLADOR + MANDO RGB | 360 | IP20 | | | | 24 | | | A consultar |



Normagrup
NORMALIT

Cinta / manguera / banda de luces (TIRA LED RGB)

| SHIHUHQFLD | EAN13 | Descripción | Tensión | Potencia/P | JOXMR luminoso/P | 7HPSHUDW ura color | /RQJLWXG | Vida útil QRPLQDO | Grado de protección Q | Autoadhe VLYR | 393 | %Dto | 1HWR |
|------------|---------------|--------------------------------|---------|------------|------------------|--------------------|----------|-------------------|-----------------------|---------------|-----|------|-------------|
| TL07RGI | 8435404152987 | TiraLED 19,2W 400/RGBW IP20 1m | 24 | 19.2 | 930 | | 5000 | 50000 | IP20 | Si | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (TUBO LED)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQJLWXG | 393 | %Dto | 1HWR |
|------------|---------------|--|------|----------|------|----------------------|---------------------|-----------|----------|-----|------|-------------|
| 71103300 | 8718696711033 | LÁMPARA COREPRO LED TUBE 600 8W840 C GLASS | G13 | 8 | 800 | 4000 | 30000 | No | 600 | | | A consultar |
| 71105700 | 8718696711057 | LÁMPARA COREPRO LED TUBE 600 8W865 C GLASS | G13 | 8 | 800 | 6500 | 30000 | No | 600 | | | A consultar |
| 71107100 | 8718696711071 | LÁMPARA COREPRO LED TUBE 1200 14.5W840 C GLASS | G13 | 14.5 | 1600 | 4000 | 30000 | No | 1200 | | | A consultar |
| 71109500 | 8718696711095 | LÁMPARA COREPRO LED TUBE 1200 14.5W865 C GLASS | G13 | 14.5 | 1600 | 6500 | 30000 | No | 1200 | | | A consultar |
| 71091300 | 8718696710913 | LÁMPARA COREPRO LED TUBE 1500 20W840 C GLASS | G13 | 20 | 2200 | 4000 | 30000 | No | 1500 | | | A consultar |
| 71095100 | 8718696710951 | LÁMPARA COREPRO LED TUBE 1500 20W865 C GLASS | G13 | 20 | 2200 | 6500 | 30000 | No | 1500 | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDESTÁNDAR)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQJLWXG | 393 | %Dto | 1HWR |
|------------|---------------|--|------|----------|------|----------------------|---------------------|-----------|----------|-----|------|-------------|
| 66062800 | 8718699660628 | LÁMPARA COREPRO LEDBULB D 5-40W A60 E27 927 | E27 | 5 | 470 | 2700 | 15000 | Si | 110 | | | A consultar |
| 66064200 | 8718699660642 | LÁMPARA COREPRO LEDBULB D 8.5-60W A60 E27 927 | E27 | 8.5 | 806 | 2700 | 15000 | Si | 110 | | | A consultar |
| 66066600 | 8718699660666 | LÁMPARA COREPRO LEDBULB D 10.5-75W A60 E27 927 | E27 | 10.5 | 1055 | 2700 | 15000 | Si | 110 | | | A consultar |
| 66068000 | 8718699660680 | LÁMPARA COREPRO LEDBULB D 13-100W A60 E27 927 | E27 | 13 | 1521 | 2700 | 15000 | Si | 110 | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDESTÁNDAR)

| Referencia | EAN13 | Descripción | Toma | Potencia | Flujo luminoso | Temperatura color | Vida útil | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|--|------|----------|----------------|-------------------|-----------|-----------|----------|-----|------|-------------|
| 66514200 | 8718699665142 | LÁMPARA LED CLASSIC 100W E27 WW G120 FRNDRFSRT4 | E27 | 100 | 1521 | 2700 | 15000 | No | | | | A consultar |
| 76463000 | 8718699764630 | LÁMPARA LED CLASSIC 200W A95 E27 WW FR ND 1PF | E27 | 200 | 3452 | 2700 | 15000 | No | | | | A consultar |
| 76465400 | 8718699764654 | LÁMPARA ESTÁNDAR LED CLASSIC 200W A95 E27 CW FR ND 1PF/4 | E27 | 200 | 3452 | 4000 | 15000 | No | | | | A consultar |
| 76467800 | 8718699764678 | LÁMPARA LED CLASSIC 200W A95 E27 CDL FR ND 1PF/4 | E27 | 200 | 3452 | 6500 | 15000 | No | | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDESFÉRICA CLASSIC)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|--|------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 70637400 | 8718696706374 | LÁMPARA CLA LED CANDLE ND 2,2-25W B35 E14 FR | E14 | 2.2 | 250 | 2700 | 15000 | No | 97 | | | A consultar |
| 70641100 | 8718696706411 | LÁMPARA CLA LED CANDLE ND 2,2-25W P45 E14 FR | E14 | 2.2 | 250 | 2700 | 15000 | No | 80 | | | A consultar |
| 70645900 | 8718696706459 | LÁMPARA CLA LED CANDLE ND 2,2-25W P45 E14 FR | E27 | 2.2 | 250 | 2700 | 15000 | No | 78 | | | A consultar |
| 70639800 | 8718696706398 | LÁMPARA CLA LED CANDLE ND 4,3-40W B35 E14 FR | E14 | 4.3 | 470 | 2700 | 15000 | No | 97 | | | A consultar |
| 70643500 | 8718696706435 | LÁMPARA CLA LED CANDLE ND 4,3-40W P45 E14 FR | E14 | 4.3 | 470 | 2700 | 15000 | No | 80 | | | A consultar |
| 70647300 | 8718696706473 | LÁMPARA CLA LED CANDLE ND 4,3-40W P45 E27 FR | E27 | 4.3 | 470 | 2700 | 15000 | No | 78 | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDESFÉRICA CLASSIC)

| Referencia | EAN13 | Descripción | Toma | Potencia | Flujo luminoso | Temperatura color | Vida útil | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|--|------|----------|----------------|-------------------|-----------|-----------|----------|-----|------|-------------|
| 77070900 | 8718699770709 | LÁMPARA CLA LEDLUSTER DT3.2-25W E14 CR190 P45 CL | E14 | 3.2 | 250 | 2700 | 15000 | No | | | | A consultar |
| 77066200 | 8718699770662 | LÁMPARA CLA LEDLUSTER DT 3.2-25W E27 CR190 P45CL | E27 | 3.2 | 250 | 2700 | 15000 | No | | | | A consultar |
| 77341000 | 8718699773410 | LÁMPARA CLA LEDLUSTER D 4.5-40W P45 E14 827 CL | E14 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |
| 78023400 | 8718699780234 | LÁMPARA CLA LEDLUSTER DT4.5-40W E14 CR190P45 CL | E14 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |
| 77074700 | 8718699770747 | LÁMPARA CLA LEDLUSTER DT 4.5-40W E27 CR190 P45CL | E27 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |
| 77343400 | 8718699773434 | LÁMPARA CLA LEDLUSTER D 4.5-40W P45 E27 827 CL | E27 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDESFÉRICA)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWXI | 393 | %Dto | 1HWR |
|------------|---------------|--|------|----------|------|----------------------------|---------------------------|-----------|---------|-----|------|-------------|
| 70301400 | 8718696703014 | LÁMPARA LED COREPRO LUSTRE ND 7-60W E14 827 P48 2700K MATE | E14 | 7 | 806 | 2700 | 15000 | No | 95 | | | A consultar |
| 70303800 | 8718696703038 | LÁMPARA LED COREPRO LUSTRE ND 7-60W E27 827 P48 2700K MATE | E27 | 7 | 806 | 2700 | 15000 | No | 93 | | | A consultar |
| 70307600 | 8718696703076 | LÁMPARA LED COREPRO LUSTRE ND 7-60W E14 840 P48 4000K MATE | E14 | 7 | 830 | 4000 | 15000 | No | 95 | | | A consultar |
| 70309000 | 8718696703090 | LÁMPARA LED COREPRO LUSTRE ND 7-60W E27 840 P48 4000K MATE | E27 | 7 | 830 | 4000 | 15000 | No | 93 | | | A consultar |
| 74687500 | 8718696746875 | LÁMPARA LED COREPRO LUSTRE ND 7-60W E14 865 P48 6500K MATE | E14 | 7 | 830 | 6500 | 15000 | No | 95 | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDVELA CLASSIC)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | JOXMR OXPLQVRV | 7HPSHUDW ura color | Vida útil | Regulable | Longitud | 393 | %Dto | 1HWR |
|------------|---------------|---|------|----------|-------------------|-----------------------|-----------|-----------|----------|-----|------|-------------|
| 77058700 | 8718699770587 | LÁMPARA CLA LEDCANDLET 3.2-25W E14 CR190 B35CL | E14 | 3.2 | 250 | 2700 | 15000 | No | | | | A consultar |
| 77062400 | 8718699770624 | LÁMPARA CLA LEDCANDLET 4.5-40W E14 CR190BA35CL | E14 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |
| 77337300 | 8718699773373 | LÁMPARA CLA LEDCANDLE D 4.5-40W B35 E14 827 CL | E14 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |
| 78021000 | 8718699780210 | LÁMPARA CLA LEDCANDLE DT4.5-40W E14 CR190 B35CL | E14 | 4.5 | 470 | 2700 | 15000 | No | | | | A consultar |



PHILIPS

Lámpara de LED/Multi-LED (LEDVELA)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWXI | 393 | %Dto | 1HWR |
|------------|---------------|--|------|----------|------|----------------------------|---------------------------|-----------|---------|-----|------|-------------|
| 70299400 | 8718696702994 | LÁMPARA LED COREPRO CANDLE ND 7-60W E14 827 B38 MATE | E14 | 7 | 806 | 2700 | 15000 | No | 114 | | | A consultar |
| 70305200 | 8718696703052 | LÁMPARA LED COREPRO CANDLE ND 7-60W E14 840 B38 MATE | E14 | 7 | 830 | 4000 | 15000 | No | 114 | | | A consultar |
| 74685100 | 8718696746851 | LÁMPARA LED COREPRO CANDLE ND 7-60W E14 865 B38 MATE | E14 | 7 | 830 | 6500 | 15000 | No | 114 | | | A consultar |


PHILIPS
Lámpara de LED/Multi-LED (LEDSPOT GU10)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|---|------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 72137700 | 8718696721377 | LÁMPARA COREPRO LED SPOT 5-50W GU10 827 36D REGULABLE | GU10 | 5 | 350 | 2700 | 15000 | Si | 54 | | | A consultar |
| 72139100 | 8718696721391 | LÁMPARA COREPRO LED SPOT 5-50W GU10 830 36D REGULABLE | GU10 | 5 | 365 | 3000 | 15000 | Si | 54 | | | A consultar |
| 73024900 | 8718696730249 | LÁMPARA COREPRO LED SPOT 5-50W GU10 840 36D REGULABLE | GU10 | 5 | 380 | 4000 | 15000 | Si | 54 | | | A consultar |


PHILIPS
Lámpara de LED/Multi-LED (HID LED)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|---|------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 75025100 | 8718699750251 | LÁMPARA TRUEFORCE CORE LED HPL 13W E27 830 FR | E27 | 13 | 2000 | 3000 | 25000 | No | 180 | | | A consultar |
| 75027500 | 8718699750275 | LÁMPARA TRUEFORCE CORE LED HPL 13W E27 840 FR | E27 | 13 | 2000 | 4000 | 25000 | No | 180 | | | A consultar |
| 75029900 | 8718699750299 | LÁMPARA TRUEFORCE CORE LED HPL 18W E27 830 FR | E27 | 18 | 3000 | 3000 | 25000 | No | 180 | | | A consultar |
| 75031200 | 8718699750312 | LÁMPARA TRUEFORCE CORE LED HPL 18W E27 840 FR | E27 | 18 | 3000 | 4000 | 25000 | No | 180 | | | A consultar |
| 75033600 | 8718699750336 | LÁMPARA TRUEFORCE CORE LED HPL 26W E27 830 FR | E27 | 26 | 4000 | 3000 | 25000 | No | 245 | | | A consultar |
| 75035000 | 8718699750350 | LÁMPARA TRUEFORCE CORE LED HPL 26W E27 840 FR | E27 | 26 | 4000 | 4000 | 25000 | No | 245 | | | A consultar |


PHILIPS
Lámpara de LED/Multi-LED (LED PLC)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|---|--------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 54115900 | 8718696541159 | LÁMPARA COREPRO LED PLC 9W 830 4 POLOS G24Q-3 | G24q-3 | 9 | 950 | 3000 | 30000 | No | 163.6 | | | A consultar |
| 54117300 | 8718696541173 | LÁMPARA COREPRO LED PLC 9W 840 4 POLOS G24Q-3 | G24q-3 | 9 | 1000 | 4000 | 30000 | No | 163.6 | | | A consultar |
| 54123400 | 8718696541234 | LÁMPARA COREPRO LED PLC 8.5W 830 2 POLOS G24D-3 | G24d-3 | 8.5 | 950 | 3000 | 30000 | No | 170.6 | | | A consultar |
| 54125800 | 8718696541258 | LÁMPARA COREPRO LED PLC 8.5W 840 2 POLOS G24D-3 | G24d-3 | 8.5 | 1000 | 4000 | 30000 | No | 170.6 | | | A consultar |

**PHILIPS****Lámpara de LED/Multi-LED (LED STICK)**

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWXI | 393 | %Dto | 1HWR |
|------------|---------------|---|------|----------|------|----------------------------|---------------------------|-----------|---------|-----|------|-------------|
| 81451200 | 8718696814512 | LÁMPARA COREPRO LED STICK 9,5-68W T38 E27 830 | E27 | 9.5 | 950 | 3000 | 15000 | No | 114.3 | | | A consultar |
| 81453600 | 8718696814536 | LÁMPARA COREPRO LED STICK 9,5-75W T38 E27 840 | E27 | 9.5 | 1050 | 4000 | 15000 | No | 114.3 | | | A consultar |

**PHILIPS****Lámpara de LED/Multi-LED (HID LED)**

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | JOXMR OXPLQVR | 7HPSHUDW ura color | Vida útil | Regulable | Longitud | 393 | %Dto | 1HWR |
|------------|---------------|--|------|----------|------------------|-----------------------|-----------|-----------|----------|-----|------|-------------|
| 29927600 | 8719514299276 | LÁMPARA TFORCE CORE LED HPL 36W E27 830 FR | E27 | 36 | 5500 | 3000 | 25000 | No | | | | A consultar |
| 29929000 | 8719514299290 | LÁMPARA TFORCE CORE LED HPL 36W E27 840 FR | E27 | 36 | 6000 | 4000 | 25000 | No | | | | A consultar |
| 29931300 | 8719514299313 | LÁMPARA TFORCE CORE LED HPL 36W E40 830 FR | E40 | 36 | 5500 | 3000 | 25000 | No | | | | A consultar |
| 29933700 | 8719514299337 | LÁMPARA TFORCE CORE LED HPL 36W E40 840 FR | E40 | 36 | 6000 | 4000 | 25000 | No | | | | A consultar |

**MAZDA****Lámpara de LED/Multi-LED (MAZDA TUBO)**

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWXI | 393 | %Dto | 1HWR |
|------------|---------------|--------------------------------------|------|----------|------|----------------------------|---------------------------|-----------|---------|-----|------|-------------|
| 71745500 | 8718696717455 | LÁMPARA MZD-LEDTUBE 600mm 8W 840 | G13 | 8 | 800 | 4000 | 25000 | No | 600 | | | A consultar |
| 71747900 | 8718696717479 | LÁMPARA MZD-LEDTUBE 600mm 8W 865 CG | G13 | 8 | 800 | 6500 | 25000 | No | 600 | | | A consultar |
| 71741700 | 8718696717417 | LÁMPARA MZD-LEDTUBE 1200mm 16W 840 | G13 | 16 | 1600 | 4000 | 25000 | No | 1200 | | | A consultar |
| 71743100 | 8718696717431 | LÁMPARA MZD-LEDTUBE 1200mm 14,5W 865 | G13 | 16 | 1600 | 6500 | 25000 | No | 1200 | | | A consultar |
| 71737000 | 8718696717370 | LÁMPARA MZD-LEDTUBE 1500mm 20W 840 | G13 | 20 | 2000 | 4000 | 25000 | No | 1500 | | | A consultar |
| 71739400 | 8718696717394 | LÁMPARA MZD-LEDTUBE 1500mm 20W 865 | G13 | 20 | 2000 | 6500 | 25000 | No | 1500 | | | A consultar |



MAZDA

Lámpara de LED/Multi-LED (MAZDA BULB)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|--|------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 54051100 | 8710163540511 | LÁMPARA MZD LED 40W A60 E27 827 FR ND | E27 | 5 | 806 | 2700 | 15000 | No | 105 | | | A consultar |
| 54053500 | 8710163540535 | LÁMPARA MZD LED 40W A60 E27 840 FR ND | E27 | 5 | 470 | 4000 | 15000 | No | 105 | | | A consultar |
| 54055900 | 8710163540559 | LÁMPARA MZD LED 40W A60 E27 865 FR ND | E27 | 5 | 470 | 6500 | 15000 | No | 105 | | | A consultar |
| 54057300 | 8710163540573 | LÁMPARA MZD LED 60W A60 E27 827 FR ND | E27 | 9 | 806 | 2700 | 15000 | No | 105 | | | A consultar |
| 54059700 | 8710163540597 | LÁMPARA MZD LED 60W A60 E27 840 FR ND | E27 | 9 | 806 | 4000 | 15000 | No | 105 | | | A consultar |
| 54061000 | 8710163540610 | LÁMPARA MZD LED 60W A60 E27 865 FR ND | E27 | 9 | 806 | 6500 | 15000 | No | 105 | | | A consultar |
| 54093100 | 8710163540931 | LÁMPARA MZD LED 75W A60 E27 827 FR ND | E27 | 10 | 1055 | 2700 | 15000 | No | 120 | | | A consultar |
| 54095500 | 8710163540955 | LÁMPARA MZD LED 75W A60 E27 840 FR ND | E27 | 10 | 1055 | 4000 | 15000 | No | 120 | | | A consultar |
| 54091700 | 8710163540917 | LÁMPARA MZD LED 75W A60 E27 CDL FR ND | E27 | 10 | 1055 | 6500 | 15000 | No | 120 | | | A consultar |
| 54045000 | 8710163540450 | LÁMPARA MZD LED 100W A65 E27 WW FR ND | E27 | 14 | 1521 | 2700 | 15000 | No | 120 | | | A consultar |
| 54063400 | 8710163540634 | LÁMPARA MZD LED 100W A65 E27 CW FR ND | E27 | 14 | 1521 | 4000 | 15000 | No | 120 | | | A consultar |
| 54047400 | 8710163540474 | LÁMPARA MZD LED 100W A65 E27 CDL FR ND | E27 | 14 | 1521 | 6500 | 15000 | No | 120 | | | A consultar |



MAZDA

Lámpara de LED/Multi-LED (MAZDA SPOT)

| Referencia | EAN13 | Descripción | Toma | Potencia | Lum. | Temperatura del col | Vida útil media nom | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|---|------|----------|------|---------------------|---------------------|-----------|----------|-----|------|-------------|
| 16169600 | 3139188161696 | LÁMPARA MZD-LED 5W GU10 840 120D ND 1CT/10 | GU10 | 5 | 500 | 4000 | 15000 | No | | | | A consultar |
| 16173300 | 3139188161733 | LÁMPARA MZD-LED 5W GU10 865 120D ND 1CT/10 | GU10 | 5 | 500 | 6500 | 15000 | No | | | | A consultar |
| 16171900 | 3139188161719 | LÁMPARA MZD-LED 5,5W GU10 827 120D ND 1CT/10 | GU10 | 5.5 | 500 | 2700 | 15000 | No | | | | A consultar |
| 16358400 | 3139188163584 | LÁMPARA MZD LED 720lm GU10 830 120D ND 1CT/10 | GU10 | 7.5 | 720 | 3000 | 15000 | No | | | | A consultar |
| 16360700 | 3139188163607 | LÁMPARA MZD LED 720lm GU10 840 120D ND 1CT/10 | GU10 | 7.5 | 720 | 4000 | 15000 | No | | | | A consultar |
| 16362100 | 3139188163621 | LÁMPARA MZD LED 720lm GU10 865 120D ND 1CT/10 | GU10 | 7.5 | 720 | 6500 | 15000 | No | | | | A consultar |



Lámpara de LED/Multi-LED (MAZDA VELA ESFERICA)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWX | 393 | %Dto | 1HWR |
|------------|---------------|---|------|----------|------|----------------------------|---------------------------|-----------|--------|-----|------|-------------|
| 16254900 | 3139188162549 | LÁMPARA MZD-LED 3,2W E14 840 B35 FR ND 1CT/10 | E14 | 3 | 250 | 4000 | 15000 | No | 108 | | | A consultar |
| 16135100 | 3139188161351 | LÁMPARA MZD-LED 3,2W E14 827 B35 FR ND 1CT/10 | E14 | 3.2 | 250 | 2700 | 15000 | No | 108 | | | A consultar |
| 16137500 | 3139188161375 | LÁMPARA MZD-LED 3,2W E14 827 P45 FR ND | E14 | 3.2 | 250 | 2700 | 15000 | No | 83.5 | | | A consultar |
| 16139900 | 3139188161399 | LÁMPARA MZD-LED 3,2W E27 827 P45 FR ND | E27 | 3.2 | 250 | 2700 | 15000 | No | 79 | | | A consultar |
| 16260000 | 3139188162600 | LÁMPARA MZD-LED 5,5W E14 865 P45 FR ND | E14 | 4.5 | 470 | 6500 | 15000 | No | 83.5 | | | A consultar |
| 16268600 | 3139188162686 | LÁMPARA MZD-LED 4,5W E14 865 B35 FR ND | E14 | 4.5 | 470 | 6500 | 15000 | No | 108 | | | A consultar |
| 16262400 | 3139188162624 | LÁMPARA MZD-LED 5,5W E27 865 P45 FR ND | E27 | 4.5 | 470 | 6500 | 15000 | No | 79 | | | A consultar |
| 16278500 | 3139188162785 | LÁMPARA MZD-LED 5,5W E14 827 P45 FR ND | E14 | 5.5 | 470 | 2700 | 15000 | No | 83.5 | | | A consultar |
| 16280800 | 3139188162808 | LÁMPARA MZD-LED 5,5W E27 827 P45 FR ND | E27 | 5.5 | 470 | 2700 | 15000 | No | 79 | | | A consultar |
| 16272300 | 3139188162723 | LÁMPARA MZD-LED 5,5W E14 827 B35 FR ND | E14 | 6 | 470 | 2700 | 15000 | No | | | | A consultar |
| 16284600 | 3139188162846 | LÁMPARA MZD-LED 5,5W E14 840 P45 FR ND | E14 | 6 | 470 | 4000 | 15000 | No | | | | A consultar |
| 16288400 | 3139188162884 | LÁMPARA MZD-LED 5,5W E14 840 B35 FR ND | E14 | 6 | 470 | 4000 | 15000 | No | | | | A consultar |
| 16286000 | 3139188162860 | LÁMPARA MZD-LED 5,5W E27 840 P45 FR ND | E27 | 6 | 470 | 4000 | 15000 | No | | | | A consultar |
| 16320100 | 3139188163201 | LÁMPARA MZD-LED 8,5W E14 827 B35 ND 1CT/10 | E14 | 8 | 806 | 2700 | 15000 | No | 114 | | | A consultar |
| 16322500 | 3139188163225 | LÁMPARA MZD-LED 8,5W E14 840 B35 ND 1CT/10 | E14 | 8 | 806 | 4000 | 15000 | No | 114 | | | A consultar |
| 16324900 | 3139188163249 | LÁMPARA MZD-LED 8,5W E14 865 B35 ND 1CT/10 | E14 | 8 | 806 | 6500 | 15000 | No | 114 | | | A consultar |



Lámpara de LED/Multi-LED (MAZDA DESCARGA)

| SHIHUHQFLD | EAN13 | Descripción | Toma | Potencia | Lum. | 7HPSHUDW ura del FRO | Vida útil PHGLD QRP | 5HJXODEOH | /RQLWX | 393 | %Dto | 1HWR |
|------------|---------------|---|------|----------|------|----------------------------|---------------------------|-----------|--------|-----|------|-------------|
| 54083200 | 8710163540832 | LÁMPARA MZD LED 20W E27 830 HB G3 1CT/6 | E27 | 20 | 2600 | 3000 | 25000 | No | | | | A consultar |
| 54085600 | 8710163540856 | LÁMPARA MZD LED 20W E27 840 HB G3 1CT/6 | E27 | 20 | 2800 | 4000 | 25000 | No | | | | A consultar |
| 54087000 | 8710163540870 | LÁMPARA MZD LED 35W E27 830 HB G3 1CT/6 | E27 | 35 | 4800 | 3000 | 25000 | No | | | | A consultar |
| 54089400 | 8710163540894 | LÁMPARA MZD LED 35W E27 840 HB G3 1CT/6 | E27 | 35 | 5000 | 4000 | 25000 | No | | | | A consultar |



MAZDA

Lámpara de LED/Multi-LED (MAZDA SPOT)

| Referencia | EAN13 | Descripción | Toma | Potencia | Flujo luminoso | Temperatura color | Vida útil | Regulable | Longitud | PVP | %Dto | Neto |
|------------|---------------|---|-------|----------|----------------|-------------------|-----------|-----------|----------|-----|------|-------------|
| 54071900 | 8710163540719 | LÁMPARA MZD LED 50W GU5.3 827 12V 36D ND 1CT/10 | GX5.3 | 8 | 621 | 2700 | 15000 | No | | | | A consultar |
| 54067200 | 8710163540672 | LÁMPARA MZD LED 50W GU5.3 830 12V 60D ND 1CT/10 | GX5.3 | 8 | 621 | 3000 | 15000 | No | | | | A consultar |
| 54069600 | 8710163540696 | LÁMPARA MZD LED 50W GU5.3 840 12V 60D ND 1CT/10 | GX5.3 | 8 | 630 | 4000 | 15000 | No | | | | A consultar |
| 54073300 | 8710163540733 | LÁMPARA MZD LED 50W GU5.3 840 12V 36D ND 1CT/10 | GU5.3 | 8 | 630 | 4000 | 15000 | No | | | | A consultar |



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