



Downlight empotrado modelo MINI KONIC directo a red o con equipo electrónico integrado o externo. Fabricado en inyección de policarbonato, con el interior metalizado y aro exterior blanco. Para lámparas TC-TSE, TC-DE, TC-TE y PL-R. Combinable con marcos decorativos y técnicos IP20 e IP54.

MINI KONIC recessed model connected directly to mains or with integrated or external electronic control gear. Fabricated in injection moulded polycarbonate, with metallised inner and white outer trim ring. For Lamps TC-TSE, TC-DE, TC-TE or PL-R. Combinable with decorative and functional frames, IP20 and IP54 ratings.

fig. 1

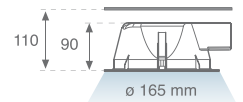
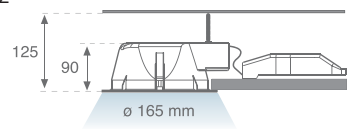


fig. 2





Downlight MINI KONIC con reflector metalizado Ø 165 mm
MINI KONIC downlight with metalized reflector Ø 165 mm



| Lamp | Equipo / Gear | Ref | Color | W | Plum | fig. | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|-------------------------------|--------------------------|--------|--------------|------------|--------|--|-----|-----|------|------|-----|----|------|-------|-----|----|------|-------|----|----|-------|-------|----|----|-------|-------|----|---|-------|-------|
| | Directo a red Mains supply | 92.01.01.0 | □ | 1x20 | 20W | 1 | <p>9201010 Semiplanes C</p> <p>h(m)</p> <table border="1"> <tr><td>203</td><td>50</td><td>3.59</td><td>3.61</td></tr> <tr><td>21</td><td>16</td><td>1.08</td><td>10.64</td></tr> <tr><td>23</td><td>9</td><td>1.75</td><td>14.46</td></tr> <tr><td>2</td><td>8</td><td>18.46</td><td>16.07</td></tr> </table> <p>Im = 1200.00 F UTE 0.61 F I_{max} = 213.40 cd/klm Eta = 61.50%</p> <p>G=0.0° Alpha=61.6°+61.6° Beta=61.0°+61.0°</p> | 203 | 50 | 3.59 | 3.61 | 21 | 16 | 1.08 | 10.64 | 23 | 9 | 1.75 | 14.46 | 2 | 8 | 18.46 | 16.07 | | | | | | | | |
| 203 | 50 | 3.59 | 3.61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | 16 | 1.08 | 10.64 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | 9 | 1.75 | 14.46 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 8 | 18.46 | 16.07 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Electrónico Electronic | 92.41.02.0 92.41.03.0 | □ □ | 1x13 1x18 | 15W 18W | 1 1 | <p>9241030 Semiplanes C</p> <p>h(m)</p> <table border="1"> <tr><td>Max</td><td>Med</td><td>D(m)</td><td>D(m)</td></tr> <tr><td>219</td><td>67</td><td>3.40</td><td>3.20</td></tr> <tr><td>2</td><td>55</td><td>1.7</td><td>6.80</td></tr> <tr><td>3</td><td>24</td><td>7</td><td>10.20</td></tr> <tr><td>4</td><td>14</td><td>4</td><td>13.60</td></tr> <tr><td>5</td><td>9</td><td>3</td><td>17.00</td></tr> </table> <p>Im = 1200.00 F UTE 0.70 F + 0.00 T I_{max} = 266.80 cd/klm Eta = 69.60%</p> <p>G=0.0° Alpha=59.5°+59.5° Beta=59.0°+59.0°</p> | Max | Med | D(m) | D(m) | 219 | 67 | 3.40 | 3.20 | 2 | 55 | 1.7 | 6.80 | 3 | 24 | 7 | 10.20 | 4 | 14 | 4 | 13.60 | 5 | 9 | 3 | 17.00 |
| Max | Med | D(m) | D(m) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 219 | 67 | 3.40 | 3.20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | 55 | 1.7 | 6.80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | 24 | 7 | 10.20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | 14 | 4 | 13.60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | 9 | 3 | 17.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Electrónico Electronic | 92.41.04.0 92.41.05.0 | □ □ | 1x26 1x32 | 26W 33W | 1 2 | <p>9241040 Semiplanes C</p> <p>h(m)</p> <table border="1"> <tr><td>Max</td><td>Med</td><td>D(m)</td><td>D(m)</td></tr> <tr><td>318</td><td>60</td><td>3.66</td><td>3.18</td></tr> <tr><td>168</td><td>18</td><td>7.04</td><td>5.67</td></tr> <tr><td>30</td><td>9</td><td>10.58</td><td>8.81</td></tr> <tr><td>17</td><td>5</td><td>14.58</td><td>11.73</td></tr> <tr><td>11</td><td>3</td><td>17.00</td><td>14.69</td></tr> </table> <p>Im = 1800.00 F UTE 0.65 F I_{max} = 228.50 cd/klm Eta = 64.79%</p> <p>G=0.0° Alpha=65.7°+65.7° Beta=63.9°+63.9°</p> | Max | Med | D(m) | D(m) | 318 | 60 | 3.66 | 3.18 | 168 | 18 | 7.04 | 5.67 | 30 | 9 | 10.58 | 8.81 | 17 | 5 | 14.58 | 11.73 | 11 | 3 | 17.00 | 14.69 |
| Max | Med | D(m) | D(m) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 318 | 60 | 3.66 | 3.18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 168 | 18 | 7.04 | 5.67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 9 | 10.58 | 8.81 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | 5 | 14.58 | 11.73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 3 | 17.00 | 14.69 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Electrónico Electronic | 92.41.59.0 | □ | 1x14 | 15,1W | 2 | <p>9241590 Semiplanes C</p> <p>h(m)</p> <table border="1"> <tr><td>Max</td><td>Med</td><td>D(m)</td><td>D(m)</td></tr> <tr><td>273</td><td>77</td><td>3.52</td><td>2.94</td></tr> <tr><td>168</td><td>18</td><td>7.04</td><td>5.67</td></tr> <tr><td>30</td><td>9</td><td>10.58</td><td>8.81</td></tr> <tr><td>17</td><td>5</td><td>14.58</td><td>11.73</td></tr> <tr><td>11</td><td>3</td><td>17.00</td><td>14.69</td></tr> </table> <p>Im = 1200.00 F UTE 0.77 D I_{max} = 286.10 cd/klm Eta = 77.05%</p> <p>G=0.0° Alpha=60.4°+60.4° Beta=55.7°+55.7°</p> | Max | Med | D(m) | D(m) | 273 | 77 | 3.52 | 2.94 | 168 | 18 | 7.04 | 5.67 | 30 | 9 | 10.58 | 8.81 | 17 | 5 | 14.58 | 11.73 | 11 | 3 | 17.00 | 14.69 |
| Max | Med | D(m) | D(m) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 273 | 77 | 3.52 | 2.94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 168 | 18 | 7.04 | 5.67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 9 | 10.58 | 8.81 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | 5 | 14.58 | 11.73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 3 | 17.00 | 14.69 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |




Accesorios
Accessories

IP
20

| Detalle / Detail | Ref | Color |
|--|------------|--------------------------|
|  Bañador de pared Reflector asymmetrical | 92.00.72.0 | <input type="checkbox"/> |
| | 92.00.72.3 | <input type="checkbox"/> |
|  Aro embellecedor Decorative Ring | 92.00.20.0 | <input type="checkbox"/> |
| | 92.00.20.3 | <input type="checkbox"/> |

Accesorios
Accessories

IP
54

| Detalle / Detail | Ref | Color |
|---|------------|--------------------------|
|  Cristal transparente Transparent glass | 92.00.14.0 | <input type="checkbox"/> |
| | 92.00.14.3 | <input type="checkbox"/> |
|  Cristal opal Opal glass | 92.00.12.0 | <input type="checkbox"/> |
| | 92.00.12.3 | <input type="checkbox"/> |
|  Cristal semiopal Semi-opal glass | 92.00.13.0 | <input type="checkbox"/> |
| | 92.00.13.3 | <input type="checkbox"/> |

