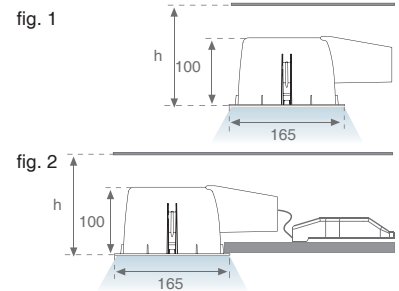




Downlight empotrado modelo MINI KUBIC directo a red o con equipo electrónico integrado o externo. Fabricado en inyección de policarbonato, con el interior metalizado y marco exterior blanco. Para lámparas TC-TSE, TC-DE, TC-TE y PL-R. Combinable con marcos decorativos y técnicos IP20 e IP54.

MINI KUBIC 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 frame. For Lamps TC-TSE, TC-DE, TC-TE or PL-R. Combinable with decorative and functional frames, IP20 and IP54 ratings.







Downlight cuadrado MINI KUBIC con reflector metalizado
MINI KUBIC with metalized reflector square downlight



Lamp	Equipo / Gear	Ref	Color	W	Plum	h min	fig.																														
	Directo a red Mains supply	90.01.07.0	□	1x20	20W	110	1																														
<table border="1"> <thead> <tr> <th>h[m]</th> <th>Max</th> <th>Med</th> <th>D[m]</th> <th>D[m]</th> </tr> </thead> <tbody> <tr><td>1</td><td>274</td><td>108</td><td>1.26</td><td>1.98</td></tr> <tr><td>2</td><td>68</td><td>27</td><td>2.53</td><td>3.95</td></tr> <tr><td>3</td><td>30</td><td>12</td><td>3.79</td><td>5.93</td></tr> <tr><td>4</td><td>17</td><td>7</td><td>5.05</td><td>7.90</td></tr> <tr><td>5</td><td>11</td><td>4</td><td>6.32</td><td>9.88</td></tr> </tbody> </table> <p>Im = 1200.00 F LITE 0.66 D + 0.00 T Alpha=22.0°+24.5° I_{max} = 334.50 cd/klm Eta = 65.83% Beta=40.5°+40.5° G=30.0°</p>								h[m]	Max	Med	D[m]	D[m]	1	274	108	1.26	1.98	2	68	27	2.53	3.95	3	30	12	3.79	5.93	4	17	7	5.05	7.90	5	11	4	6.32	9.88
h[m]	Max	Med	D[m]	D[m]																																	
1	274	108	1.26	1.98																																	
2	68	27	2.53	3.95																																	
3	30	12	3.79	5.93																																	
4	17	7	5.05	7.90																																	
5	11	4	6.32	9.88																																	
	Electrónico Electronic	90.41.02.0	□	1x13	15W	110	1																														
	Electrónico Electronic	90.41.03.0	□	1x18	18W	110	1																														
<table border="1"> <thead> <tr> <th>h[m]</th> <th>Max</th> <th>Med</th> <th>D[m]</th> <th>D[m]</th> </tr> </thead> <tbody> <tr><td>1</td><td>274</td><td>108</td><td>1.26</td><td>1.98</td></tr> <tr><td>2</td><td>68</td><td>27</td><td>2.53</td><td>3.95</td></tr> <tr><td>3</td><td>30</td><td>12</td><td>3.79</td><td>5.93</td></tr> <tr><td>4</td><td>17</td><td>7</td><td>5.05</td><td>7.90</td></tr> <tr><td>5</td><td>11</td><td>4</td><td>6.32</td><td>9.88</td></tr> </tbody> </table> <p>Im = 1200.00 F LITE 0.66 D + 0.00 T Alpha=22.0°+24.5° I_{max} = 334.50 cd/klm Eta = 65.83% Beta=40.5°+40.5° G=30.0°</p>								h[m]	Max	Med	D[m]	D[m]	1	274	108	1.26	1.98	2	68	27	2.53	3.95	3	30	12	3.79	5.93	4	17	7	5.05	7.90	5	11	4	6.32	9.88
h[m]	Max	Med	D[m]	D[m]																																	
1	274	108	1.26	1.98																																	
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4	17	7	5.05	7.90																																	
5	11	4	6.32	9.88																																	
	Electrónico Electronic	90.41.04.0	□	1x26	26W	110	1																														
	Electrónico Electronic	90.41.05.0	□	1x32	33W	132	2																														
<table border="1"> <thead> <tr> <th>h[m]</th> <th>Max</th> <th>Med</th> <th>D[m]</th> <th>D[m]</th> </tr> </thead> <tbody> <tr><td>1</td><td>418</td><td>233</td><td>2.98</td><td>0.45</td></tr> <tr><td>2</td><td>104</td><td>58</td><td>5.96</td><td>0.90</td></tr> <tr><td>3</td><td>46</td><td>26</td><td>8.93</td><td>1.34</td></tr> <tr><td>4</td><td>26</td><td>15</td><td>11.91</td><td>1.78</td></tr> <tr><td>5</td><td>17</td><td>9</td><td>14.89</td><td>2.23</td></tr> </tbody> </table> <p>Im = 1800.00 F LITE 0.70 D Alpha=56.1°+56.1° I_{max} = 297.90 cd/klm Eta = 69.93% Beta=12.5°+12.5° G=0.0°</p>								h[m]	Max	Med	D[m]	D[m]	1	418	233	2.98	0.45	2	104	58	5.96	0.90	3	46	26	8.93	1.34	4	26	15	11.91	1.78	5	17	9	14.89	2.23
h[m]	Max	Med	D[m]	D[m]																																	
1	418	233	2.98	0.45																																	
2	104	58	5.96	0.90																																	
3	46	26	8.93	1.34																																	
4	26	15	11.91	1.78																																	
5	17	9	14.89	2.23																																	
	Electrónico Electronic	90.41.59.0	□	1x14	15,1W	110	2																														
<table border="1"> <thead> <tr> <th>h[m]</th> <th>Max</th> <th>Med</th> <th>D[m]</th> <th>D[m]</th> </tr> </thead> <tbody> <tr><td>1</td><td>330</td><td>109</td><td>1.43</td><td>2.32</td></tr> <tr><td>2</td><td>82</td><td>27</td><td>2.86</td><td>4.65</td></tr> <tr><td>3</td><td>37</td><td>12</td><td>4.29</td><td>6.97</td></tr> <tr><td>4</td><td>21</td><td>7</td><td>5.72</td><td>9.30</td></tr> <tr><td>5</td><td>13</td><td>4</td><td>7.15</td><td>11.62</td></tr> </tbody> </table> <p>Im = 1200.00 F LITE 0.77 D Alpha=27.7°+25.8° I_{max} = 335.50 cd/klm Eta = 77.18% Beta=45.2°+45.2° G=30.0°</p>								h[m]	Max	Med	D[m]	D[m]	1	330	109	1.43	2.32	2	82	27	2.86	4.65	3	37	12	4.29	6.97	4	21	7	5.72	9.30	5	13	4	7.15	11.62
h[m]	Max	Med	D[m]	D[m]																																	
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5	13	4	7.15	11.62																																	


Accesorios
Accessories

IP
54

Detalle / Detail	Ref	Color
 Cristal transparente Transparent glass	90.00.14.0	<input type="checkbox"/>
	90.00.14.3	<input checked="" type="checkbox"/>
 Cristal opal Opal glass	90.00.12.0	<input type="checkbox"/>
	90.00.12.3	<input checked="" type="checkbox"/>
 Cristal semiopal Semi-opal glass	90.00.13.0	<input type="checkbox"/>
	90.00.13.3	<input checked="" type="checkbox"/>
 Decorativo opal espejo Decorative opal-mirror	90.00.11.0	

Accesorios
Accessories

IP
20

Detalle / Detail	Ref	Color
 Marco embellecedor Decorative frame	90.00.20.0	<input type="checkbox"/>
	90.00.20.3	<input checked="" type="checkbox"/>