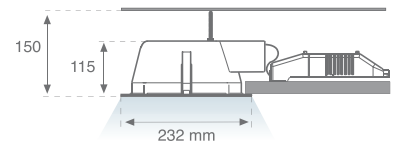




Downlight cuadrado empotrado modelo KUBIC con equipo electromagnético o electrónico externo. Fabricado en inyección de policarbonato con reflector metalizado y marco exterior blanco. Para 2 lámparas fluorescentes compactas de 14, 17, 18, 26, 32 o 42W. Combinable con marcos decorativos y técnicos IP20 e IP54.

KUBIC model square recessed downlight with electromagnetic or external electronic control gear. Manufactured in injection moulded polycarbonate with metallised reflector and white outer frame. For 2 compact fluorescent lamps of 14, 17, 18, 26, 32 or 42 W. Combinable with decorative and functional frames, IP20 and IP54 ratings.



Downlight cuadrado KUBIC de policarbonato para fluorescencia
KUBIC polycarbonate square downlight for fluorescent lamps







Lamp	Equipo / Gear	Ref	Color	W	Plum																															
 	Electrónico Electronic	90.42.51.0	□	2x14	29,4W	 9242520 Semiplanes C η(m) <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>1134</td><td>508</td><td>2.02</td><td>1.26</td></tr> <tr><td>2</td><td>283</td><td>127</td><td>4.03</td><td>2.53</td></tr> <tr><td>3</td><td>126</td><td>56</td><td>6.05</td><td>3.79</td></tr> <tr><td>4</td><td>71</td><td>32</td><td>8.07</td><td>5.05</td></tr> <tr><td>5</td><td>45</td><td>20</td><td>10.09</td><td>6.31</td></tr> </table> G=0.0° Im = 3000.00 F U/E 0.63 C + 0.00 T Alpha=45.2°+45.2° Imax = 316.69 cd/klm Eta = 63.30% Beta=32.3°+32.3°	h(m)	Max	Med	D(m)	D(m)	1	1134	508	2.02	1.26	2	283	127	4.03	2.53	3	126	56	6.05	3.79	4	71	32	8.07	5.05	5	45	20	10.09	6.31
	h(m)	Max	Med	D(m)	D(m)																															
1	1134	508	2.02	1.26																																
2	283	127	4.03	2.53																																
3	126	56	6.05	3.79																																
4	71	32	8.07	5.05																																
5	45	20	10.09	6.31																																
		90.42.52.0	□	2x17	37,7W																															
 	Electromagnético Electromagnetic	90.02.64.0	□	2x18	50,6W	 9042640 Semiplanes C η(m) <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>666</td><td>180</td><td>3.83</td><td>2.05</td></tr> <tr><td>2</td><td>199</td><td>45</td><td>7.60</td><td>4.11</td></tr> <tr><td>3</td><td>74</td><td>22</td><td>11.40</td><td>6.16</td></tr> <tr><td>4</td><td>42</td><td>11</td><td>15.20</td><td>8.22</td></tr> <tr><td>5</td><td>27</td><td>7</td><td>19.00</td><td>10.27</td></tr> </table> G=0.0° Im = 2400.00 F U/E 0.74 D + 0.00 T Alpha=62.2°+62.2° Imax = 266.90 cd/klm Eta = 74.29% Beta=45.6°+45.6°	h(m)	Max	Med	D(m)	D(m)	1	666	180	3.83	2.05	2	199	45	7.60	4.11	3	74	22	11.40	6.16	4	42	11	15.20	8.22	5	27	7	19.00	10.27
	h(m)	Max	Med	D(m)	D(m)																															
	1	666	180	3.83	2.05																															
2	199	45	7.60	4.11																																
3	74	22	11.40	6.16																																
4	42	11	15.20	8.22																																
5	27	7	19.00	10.27																																
	Electrónico Electronic	90.42.64.0	□	2x18	38W																															
	Electrónico Electronic	90.42.24.0	□	2x18	38W																															
 	Electromagnético Electromagnetic	90.02.65.0	□	2x26	73,6W	 9042650 Semiplanes C η(m) <table border="1"> <tr><th>h(m)</th><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>1</td><td>896</td><td>265</td><td>3.61</td><td>1.95</td></tr> <tr><td>2</td><td>224</td><td>66</td><td>7.22</td><td>3.90</td></tr> <tr><td>3</td><td>100</td><td>29</td><td>10.84</td><td>5.85</td></tr> <tr><td>4</td><td>56</td><td>17</td><td>14.45</td><td>7.91</td></tr> <tr><td>5</td><td>36</td><td>11</td><td>18.06</td><td>9.76</td></tr> </table> G=0.0° Im = 3600.00 F U/E 0.64 D Eta = 64.08% Alpha=61.0°+61.0° Imax = 265.00 cd/klm Beta=44.3°+44.3°	h(m)	Max	Med	D(m)	D(m)	1	896	265	3.61	1.95	2	224	66	7.22	3.90	3	100	29	10.84	5.85	4	56	17	14.45	7.91	5	36	11	18.06	9.76
	h(m)	Max	Med	D(m)	D(m)																															
	1	896	265	3.61	1.95																															
	2	224	66	7.22	3.90																															
3	100	29	10.84	5.85																																
4	56	17	14.45	7.91																																
5	36	11	18.06	9.76																																
	Electrónico Electronic	90.42.65.0	□	2x26/32/42*53/70,5/94,5W																																
	Electrónico Electronic	90.42.25.0	□	2x26/32/42*53/70,5/94,5W																																

* 2x42 sólo con accesorios IP 20
2x42 single with accessories IP 20


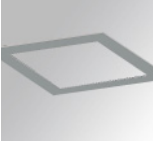
Accesorios
Accessories

IP
54

Detalle / Detail		Ref	Color
	Cristal transparente	90.06.14.0	<input type="checkbox"/>
	Transparent glass	90.06.14.3	<input type="checkbox"/>
	Cristal opal	90.06.12.0	<input type="checkbox"/>
	Opal glass	90.06.12.3	<input type="checkbox"/>
	Cristal semiopal	90.06.13.0	<input type="checkbox"/>
	Semi-opal glass	90.06.13.3	<input type="checkbox"/>
	Darklight 4 celdas con cristal transparente	90.06.25.0	<input type="checkbox"/>
	Darklight 4 cells with transparent glass	90.06.25.3	<input type="checkbox"/>

Accesorios
Accessories

IP
20

Detalle / Detail		Ref	Color
	Darklight 4 celdas	90.06.10.0	<input type="checkbox"/>
	Darklight 4 cells	90.06.10.3	<input type="checkbox"/>
	Marco embellecedor	90.06.20.0	<input type="checkbox"/>
	Decorative frame	90.06.20.3	<input type="checkbox"/>