

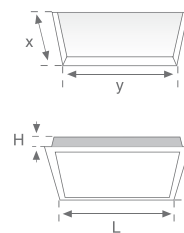
Luminaria empotrada MODULAR para adaptar a la mayoría de los techos, fabricada en chapa de acero lacada en color blanco. Con óptica de aluminio blanco y lamas transversales estriadas. Para lámparas fluorescentes tipo T8 y TC-L disponibles en equipos electro-magnéticos o electrónicos.

The MODULAR recessed luminaire, manufactured in steel sheet lacquered in matt white, is suitable for most types of ceilings. With white aluminium optics and grooved, crossed blades. For T8 and TC-L fluorescent lamps, available with electro-magnetic or electronic control gear.



$$x = A - 20 \text{ mm}$$

$$y = L - 20 \text{ mm}$$



Luminaria MODULAR con óptica V-Blanca  
Luminaire MODULAR with V-White louvre



Lamp	Equipo / Gear	Ref	Color	W	Plum	L x A x H mm.																																	
	Electromagnético Electromagnetic	65.02.10.0	□	2 x 36	101,2W	1196 x 296 x 91	6542100 Semiplanes C		<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>2574</td><td>1217</td><td>1.29</td><td>1.55</td></tr> <tr><td>2</td><td>944</td><td>304</td><td>2.58</td><td>3.10</td></tr> <tr><td>3</td><td>288</td><td>135</td><td>3.87</td><td>4.65</td></tr> <tr><td>4</td><td>181</td><td>76</td><td>5.16</td><td>6.20</td></tr> <tr><td>5</td><td>103</td><td>49</td><td>6.45</td><td>7.75</td></tr> </table>	h(m)	Max	Med	D(m)	D(m)	1	2574	1217	1.29	1.55	2	944	304	2.58	3.10	3	288	135	3.87	4.65	4	181	76	5.16	6.20	5	103	49	6.45	7.75
	h(m)	Max	Med	D(m)	D(m)																																		
1	2574	1217	1.29	1.55																																			
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Electrónico Electronic	65.42.10.0	□	2 x 36	73,6W	1196 x 296 x 91	<table border="1"> <tr><td>Im = 6700,00</td><td>F UTE 0.55 B + 0.00 T</td><td>Alpha=32.8°+32.8°</td><td>G=0.0°</td></tr> <tr><td>I<sub>max</sub> = 304,00 cd/klm</td><td>Eta = 55.03%</td><td>Beta=37.2°+37.8°</td><td></td></tr> </table>	Im = 6700,00	F UTE 0.55 B + 0.00 T	Alpha=32.8°+32.8°	G=0.0°	I <sub>max</sub> = 304,00 cd/klm	Eta = 55.03%	Beta=37.2°+37.8°																										
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	Electromagnético Electromagnetic	65.03.10.0 65.03.11.0	□ □	3 x 18 3 x 36	78,2W 151,8W	596 x 596 x 91 1196 x 596 x 91	6543110 Semiplanes C		<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>2784</td><td>868</td><td>2.85</td><td>2.04</td></tr> <tr><td>2</td><td>996</td><td>217</td><td>5.70</td><td>4.09</td></tr> <tr><td>3</td><td>309</td><td>96</td><td>8.55</td><td>6.13</td></tr> <tr><td>4</td><td>174</td><td>54</td><td>11.40</td><td>8.18</td></tr> <tr><td>5</td><td>111</td><td>35</td><td>14.25</td><td>10.22</td></tr> </table>	h(m)	Max	Med	D(m)	D(m)	1	2784	868	2.85	2.04	2	996	217	5.70	4.09	3	309	96	8.55	6.13	4	174	54	11.40	8.18	5	111	35	14.25	10.22
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Electrónico Electronic	65.43.10.0 65.43.11.0	□ □	3 x 18 3 x 36	60W 110,4W	596 x 596 x 91 1196 x 596 x 91	<table border="1"> <tr><td>Im = 10050,00</td><td>F UTE 0.67 D + 0.00 T</td><td>Alpha=54.9°+54.9°</td><td>G=0.0°</td></tr> <tr><td>I<sub>max</sub> = 278,60 cd/klm</td><td>Eta = 67.36%</td><td>Beta=45.6°+45.6°</td><td></td></tr> </table>	Im = 10050,00	F UTE 0.67 D + 0.00 T	Alpha=54.9°+54.9°	G=0.0°	I <sub>max</sub> = 278,60 cd/klm	Eta = 67.36%	Beta=45.6°+45.6°																										
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	Electromagnético Electromagnetic	65.04.10.0 65.04.11.0	□ □	4 x 18 4 x 36	101,2W 202,4W	596 x 596 x 91 1196 x 596 x 91	6544110 Semiplanes C		<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>3806</td><td>1351</td><td>2.20</td><td>2.06</td></tr> <tr><td>2</td><td>952</td><td>338</td><td>4.39</td><td>4.13</td></tr> <tr><td>3</td><td>423</td><td>150</td><td>6.59</td><td>6.19</td></tr> <tr><td>4</td><td>238</td><td>84</td><td>8.78</td><td>8.26</td></tr> <tr><td>5</td><td>152</td><td>54</td><td>10.98</td><td>10.32</td></tr> </table>	h(m)	Max	Med	D(m)	D(m)	1	3806	1351	2.20	2.06	2	952	338	4.39	4.13	3	423	150	6.59	6.19	4	238	84	8.78	8.26	5	152	54	10.98	10.32
	h(m)	Max	Med	D(m)	D(m)																																		
1	3806	1351	2.20	2.06																																			
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Electrónico Electronic	65.44.10.0 65.44.11.0	□ □	4 x 18 4 x 36	80,3W 147,2W	596 x 596 x 91 1196 x 596 x 91	<table border="1"> <tr><td>Im = 13400,00</td><td>F UTE 0.62 D + 0.00 T</td><td>Alpha=50.0°+45.1°</td><td>G=0.0°</td></tr> <tr><td>I<sub>max</sub> = 284,30 cd/klm</td><td>Eta = 62.42%</td><td>Beta=46.9°+44.9°</td><td></td></tr> </table>	Im = 13400,00	F UTE 0.62 D + 0.00 T	Alpha=50.0°+45.1°	G=0.0°	I <sub>max</sub> = 284,30 cd/klm	Eta = 62.42%	Beta=46.9°+44.9°																										
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	Electromagnético Electromagnetic	65.03.12.0	□	3 x 36	151,8W	596 x 596 x 90	6543120 Semiplanes C		<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>3666</td><td>1420</td><td>1.93</td><td>1.75</td></tr> <tr><td>2</td><td>892</td><td>355</td><td>3.87</td><td>3.51</td></tr> <tr><td>3</td><td>396</td><td>158</td><td>5.80</td><td>5.26</td></tr> <tr><td>4</td><td>223</td><td>89</td><td>7.73</td><td>7.01</td></tr> <tr><td>5</td><td>143</td><td>57</td><td>9.67</td><td>8.76</td></tr> </table>	h(m)	Max	Med	D(m)	D(m)	1	3666	1420	1.93	1.75	2	892	355	3.87	3.51	3	396	158	5.80	5.26	4	223	89	7.73	7.01	5	143	57	9.67	8.76
	h(m)	Max	Med	D(m)	D(m)																																		
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Electrónico Electronic	65.43.12.0	□	3 x 36	110,4W	596 x 596 x 90	<table border="1"> <tr><td>Im = 8700,00</td><td>F UTE 0.73 C + 0.00 T</td><td>Alpha=44.0°+44.0°</td><td>G=0.0°</td></tr> <tr><td>I<sub>max</sub> = 411,32 cd/klm</td><td>Eta = 72.76%</td><td>Beta=41.2°+41.2°</td><td></td></tr> </table>	Im = 8700,00	F UTE 0.73 C + 0.00 T	Alpha=44.0°+44.0°	G=0.0°	I <sub>max</sub> = 411,32 cd/klm	Eta = 72.76%	Beta=41.2°+41.2°																										
Im = 8700,00	F UTE 0.73 C + 0.00 T	Alpha=44.0°+44.0°	G=0.0°																																				
I <sub>max</sub> = 411,32 cd/klm	Eta = 72.76%	Beta=41.2°+41.2°																																					