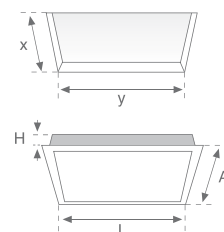


Luminaria HERMÉTICA de empotrar para quirófanos y salas blancas. Fabricada en chapa de acero lacada en color blanco, con cristal laminado de 3+3 mm. Registrable por la parte inferior y con un índice de protección IP65 en todas las superficies de la luminaria. Con difusor de aluminio brillante de lamas transversales estriadas. Para lámparas fluorescentes tipo T8 y T5.

HERMETICA recessed luminaire for clean rooms. Made of sheet steel and finished in white polyester epoxy paint, with laminated 3+3mm glass IP65. Can be opened for maintenance from below. With bright aluminium louvre with ribbed cross blades. For T-8 or T-5 fluorescent lamps.



Luminaria HERMÉTICA con óptica V-Brillante, registrable por la parte inferior  
Luminaire HERMETICA with polished cross blade louvre, accesible from below



Lamp	Equipo / Gear	Ref	Color	W	Plum	L x A x H mm	X x Y																														
 	Electromagnético Electromagnetic	82.02.01.0	□	2x36 101,2W	1286x367x110	345x1270	8242010	 Semiplanes C Im = 6700.00 Imax = 466.64 cd/klm F UTE 0.64 B + 0.00 T Eta = 63.61% Alpha=33.1°+33.1° Beta=35.2°+35.2° G=0.0°																													
	Electrónico Electronic	82.42.01.0	□	2x36 73,6W	1286x367x110	345x1270		<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>3030</td><td>1560</td><td>1.30</td><td>1.41</td></tr> <tr><td>2</td><td>758</td><td>390</td><td>2.61</td><td>2.82</td></tr> <tr><td>3</td><td>357</td><td>173</td><td>3.91</td><td>4.23</td></tr> <tr><td>4</td><td>189</td><td>98</td><td>5.22</td><td>5.64</td></tr> <tr><td>5</td><td>121</td><td>62</td><td>6.52</td><td>7.05</td></tr> </tbody> </table>	h(m)	Max	Med	D(m)	D(m)	1	3030	1560	1.30	1.41	2	758	390	2.61	2.82	3	357	173	3.91	4.23	4	189	98	5.22	5.64	5	121	62	6.52
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 	Electromagnético Electromagnetic	82.04.01.0	□	4x18 101,2W	686x667x110	645x660	8244110	 Semiplanes C Im = 13400.00 Imax = 366.70 cd/klm F UTE 0.62 C + 0.00 T Eta = 61.58% Alpha=39.7°+39.7° Beta=45.1°+45.1° G=0.0°																													
	Electrónico Electronic	82.44.01.0 82.44.11.0	□	4x18 80,3W 4x36 147,2W	686 x 667 x 110 1286x667x110	645x660 645x1270		<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>4914</td><td>1773</td><td>1.66</td><td>2.01</td></tr> <tr><td>2</td><td>1228</td><td>443</td><td>3.32</td><td>4.02</td></tr> <tr><td>3</td><td>546</td><td>197</td><td>4.97</td><td>6.02</td></tr> <tr><td>4</td><td>307</td><td>111</td><td>6.63</td><td>8.03</td></tr> <tr><td>5</td><td>197</td><td>71</td><td>8.29</td><td>10.04</td></tr> </tbody> </table>	h(m)	Max	Med	D(m)	D(m)	1	4914	1773	1.66	2.01	2	1228	443	3.32	4.02	3	546	197	4.97	6.02	4	307	111	6.63	8.03	5	197	71	8.29
h(m)	Max	Med	D(m)	D(m)																																	
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 	Electrónico T5 HE Electronic T5 HE	82.43.50.0	□	4x14 66,7W	600x600x120		8243500	 Semiplanes C Im = 5400.00 Imax = 622.34 cd/klm F UTE 0.77 B + 0.00 T Eta = 76.51% Alpha=29.2°+29.2° Beta=34.2°+34.2° G=0.0°																													
								<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>3364</td><td>1690</td><td>1.12</td><td>1.36</td></tr> <tr><td>2</td><td>841</td><td>423</td><td>2.23</td><td>2.71</td></tr> <tr><td>3</td><td>374</td><td>188</td><td>3.35</td><td>4.07</td></tr> <tr><td>4</td><td>210</td><td>106</td><td>4.46</td><td>5.43</td></tr> <tr><td>5</td><td>135</td><td>68</td><td>5.58</td><td>6.78</td></tr> </tbody> </table>	h(m)	Max	Med	D(m)	D(m)	1	3364	1690	1.12	1.36	2	841	423	2.23	2.71	3	374	188	3.35	4.07	4	210	106	4.46	5.43	5	135	68	5.58
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