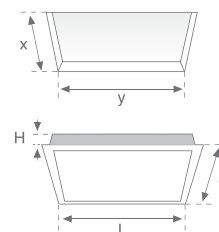


La luminaria empotrable HERMÉTICA para quirófanos y salas blancas está fabricada en chapa de acero lacada en color blanco y difusor de policarbonato opalizado. Registrable por la parte inferior y con un índice de protección IP65 en todas las superficies de la luminaria. Disponible para lámparas fluorescentes T8 y T5.

HERMETICA recessed luminaire for clean rooms. Made of sheet steel and finished in white polyester epoxy paint, with opal methacrylate diffuser, IP54. Can be opened for maintenance from below. For T-8 or T-5 fluorescent lamps.



Luminaria HERMÉTICA con difusor opalizado, registrable por la parte inferior
Luminaire HERMÉTICA with opal diffuser, accesible from below



Lamp	Equipo / Gear	Ref	Color	W	Plum	L x A x H mm	X x Y																															
 	Electromagnético Electromagnetic	82.02.00.0 82.02.03.0	<input type="checkbox"/>	2x36 2x58	101,2 151,8	1286x367x110 1591x367x110	345x1270 345x1567	8242030 Semiplanes C h(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>2510</td><td>830</td><td>2.37</td><td>2.15</td></tr> <tr><td>2</td><td>627</td><td>207</td><td>4.75</td><td>4.29</td></tr> <tr><td>3</td><td>279</td><td>92</td><td>7.12</td><td>6.44</td></tr> <tr><td>4</td><td>157</td><td>52</td><td>9.49</td><td>8.59</td></tr> <tr><td>5</td><td>100</td><td>33</td><td>11.87</td><td>10.73</td></tr> </table> Im = 10400.00 F UTE 0.61 D + 0.00 T Alpha=49.9°+49.9° Imax = 241.32 cd/klm Eta = 60.91% Beta=47.0°+47.0° G=0.0°	h(m)	Max	Med	D(m)	D(m)	1	2510	830	2.37	2.15	2	627	207	4.75	4.29	3	279	92	7.12	6.44	4	157	52	9.49	8.59	5	100	33	11.87	10.73
	h(m)	Max	Med	D(m)	D(m)																																	
1	2510	830	2.37	2.15																																		
2	627	207	4.75	4.29																																		
3	279	92	7.12	6.44																																		
4	157	52	9.49	8.59																																		
5	100	33	11.87	10.73																																		
Electrónico Electronic	82.42.00.0 82.42.03.0	<input type="checkbox"/>	2x36 2x58	73,6 112,7	1286x367x110 1591x367x110	345x1270 345x1567																																
 	Electromagnético Electromagnetic	82.04.00.0 82.04.10.0	<input type="checkbox"/>	4x18 4x36	101,2 202,4	686x667x110 1286x667x110	645x660 645x1270	8244100 Semiplanes C h(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>3264</td><td>911</td><td>2.72</td><td>2.58</td></tr> <tr><td>2</td><td>816</td><td>228</td><td>5.45</td><td>5.15</td></tr> <tr><td>3</td><td>363</td><td>101</td><td>8.17</td><td>7.73</td></tr> <tr><td>4</td><td>204</td><td>57</td><td>10.90</td><td>10.30</td></tr> <tr><td>5</td><td>131</td><td>36</td><td>13.62</td><td>12.88</td></tr> </table> Im = 13400.00 F UTE 0.65 E + 0.00 T Alpha=53.7°+53.7° Imax = 243.60 cd/klm Eta = 64.85% Beta=52.2°+52.2° G=0.0°	h(m)	Max	Med	D(m)	D(m)	1	3264	911	2.72	2.58	2	816	228	5.45	5.15	3	363	101	8.17	7.73	4	204	57	10.90	10.30	5	131	36	13.62	12.88
	h(m)	Max	Med	D(m)	D(m)																																	
1	3264	911	2.72	2.58																																		
2	816	228	5.45	5.15																																		
3	363	101	8.17	7.73																																		
4	204	57	10.90	10.30																																		
5	131	36	13.62	12.88																																		
Electrónico Electronic	82.44.00.0 82.44.10.0	<input type="checkbox"/>	4x18 4x36	80,3 147,2	86x667x110 1286x667x110	645x660 645x1270																																
 	Electrónico T5 HE Electronic T5 HE	82.44.60.0	<input type="checkbox"/>	4x14	66,7	600x600x120		8244600 Semiplanes C h(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>866</td><td>292</td><td>2.53</td><td>2.01</td></tr> <tr><td>2</td><td>224</td><td>73</td><td>5.06</td><td>4.02</td></tr> <tr><td>3</td><td>100</td><td>32</td><td>7.59</td><td>6.03</td></tr> <tr><td>4</td><td>56</td><td>18</td><td>10.12</td><td>8.03</td></tr> <tr><td>5</td><td>36</td><td>12</td><td>12.65</td><td>10.04</td></tr> </table> Im = 5400.00 F UTE 0.42 E + 0.00 T Alpha=51.7°+51.7° Imax = 165.88 cd/klm Eta = 42.10% Beta=45.1°+45.1° G=0.0°	h(m)	Max	Med	D(m)	D(m)	1	866	292	2.53	2.01	2	224	73	5.06	4.02	3	100	32	7.59	6.03	4	56	18	10.12	8.03	5	36	12	12.65	10.04
	h(m)	Max	Med	D(m)	D(m)																																	
1	866	292	2.53	2.01																																		
2	224	73	5.06	4.02																																		
3	100	32	7.59	6.03																																		
4	56	18	10.12	8.03																																		
5	36	12	12.65	10.04																																		