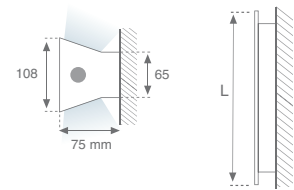




Bañador de pared o techo individual fabricado en extrusión de aluminio lacado en color gris RAL 9006 y tapas de policarbonato. Dispone de difusor de policarbonato en ambas aperturas laterales de la luminaria sustituibles por tapas ciegas para obtención de un solo haz de luz directa o indirecta. Equipado para lámparas fluorescentes T5-HO, T8 y TC-L.

Individual wall or ceiling washer manufactured in extruded aluminium lacquered in grey RAL 9006, with polycarbonate covers. Has polycarbonate diffusers on both of the luminaire's side openings. These diffusers can be replaced with blind covers to give a single direct or indirect beam. Equipped for fluorescent lamps T5-HO, T8 and TC-L.



Bañador de pared o techo AMBIENT individual  
Single mounted AMBIENT wall or ceiling washer



Lamp	Equipo / Gear	Ref	Color	W	Plum	Lmm																										
	Electromagnético Electromagnetic	88.01.00.0	<input type="checkbox"/>	1x18	27,6W	750	8801010 Semiplanos C  h(m) <table border="1"> <tr><td>1</td><td>529</td><td>192</td><td>1.28</td><td>2.58</td></tr> <tr><td>2</td><td>192</td><td>48</td><td>2.56</td><td>5.16</td></tr> <tr><td>3</td><td>59</td><td>21</td><td>3.85</td><td>7.74</td></tr> <tr><td>4</td><td>33</td><td>12</td><td>5.13</td><td>10.32</td></tr> <tr><td>5</td><td>21</td><td>8</td><td>6.41</td><td>12.90</td></tr> </table> Im = 9350.00 F UTE 0.29 I + 0.29 T Alpha=32.7°+32.7° lmax = 158.00 cd/klm Eta = 56.50% Beta=52.2°+52.2° G=0.0°	1	529	192	1.28	2.58	2	192	48	2.56	5.16	3	59	21	3.85	7.74	4	33	12	5.13	10.32	5	21	8	6.41	12.90
		1	529	192	1.28	2.58																										
		2	192	48	2.56	5.16																										
		3	59	21	3.85	7.74																										
		4	33	12	5.13	10.32																										
		5	21	8	6.41	12.90																										
88.01.00.3	<input type="checkbox"/>	1x18	27,6W	750																												
88.01.01.0	<input type="checkbox"/>	1x36	36,8W	1350																												
88.01.01.3	<input type="checkbox"/>	1x36	36,8W	1350																												
88.01.02.0	<input type="checkbox"/>	1x58	75,9W	1650																												
88.01.02.3	<input type="checkbox"/>	1x58	75,9W	1650																												
	Electromagnético Electromagnetic	88.01.03.0	<input type="checkbox"/>	1x36	36,8W	550	8801030 Semiplanos C  h(m) <table border="1"> <tr><td>1</td><td>200</td><td>66</td><td>1.31</td><td>2.88</td></tr> <tr><td>2</td><td>50</td><td>16</td><td>2.63</td><td>5.76</td></tr> <tr><td>3</td><td>22</td><td>7</td><td>3.94</td><td>8.64</td></tr> <tr><td>4</td><td>12</td><td>4</td><td>5.25</td><td>11.52</td></tr> <tr><td>5</td><td>8</td><td>3</td><td>6.56</td><td>14.40</td></tr> </table> Im = 2900.00 F UTE 0.14 J + 0.14 T Alpha=31.3°+25.3° lmax = 81.70 cd/klm Eta = 28.05% Beta=52.2°+52.9° G=25.0°	1	200	66	1.31	2.88	2	50	16	2.63	5.76	3	22	7	3.94	8.64	4	12	4	5.25	11.52	5	8	3	6.56	14.40
		1	200	66	1.31	2.88																										
	2	50	16	2.63	5.76																											
	3	22	7	3.94	8.64																											
	4	12	4	5.25	11.52																											
	5	8	3	6.56	14.40																											
88.01.03.3	<input type="checkbox"/>	1x36	36,8W	550																												
Electrónico Electronic	88.41.03.0	<input type="checkbox"/>	1x36	36,8W	550																											
	88.41.03.3	<input type="checkbox"/>	1x36	36,8W	550																											
	88.41.04.0	<input type="checkbox"/>	1x55	57W	700																											
	88.41.04.3	<input type="checkbox"/>	1x55	57W	700																											
 color 840	Electrónico Electronic	88.41.30.0	<input type="checkbox"/>	1x24	27,6W	700	8841310 Semiplanos C  h(m) <table border="1"> <tr><td>1</td><td>289</td><td>100</td><td>2.07</td><td>2.37</td></tr> <tr><td>2</td><td>72</td><td>25</td><td>4.13</td><td>4.74</td></tr> <tr><td>3</td><td>32</td><td>11</td><td>6.20</td><td>7.12</td></tr> <tr><td>4</td><td>18</td><td>6</td><td>8.26</td><td>9.48</td></tr> <tr><td>5</td><td>12</td><td>4</td><td>10.33</td><td>11.86</td></tr> </table> Im = 4450.00 F UTE 0.18 J + 0.17 T Alpha=45.9°+45.9° lmax = 65.80 cd/klm Eta = 34.77% Beta=49.9°+49.9° G=0.0°	1	289	100	2.07	2.37	2	72	25	4.13	4.74	3	32	11	6.20	7.12	4	18	6	8.26	9.48	5	12	4	10.33	11.86
		1	289	100	2.07	2.37																										
		2	72	25	4.13	4.74																										
		3	32	11	6.20	7.12																										
		4	18	6	8.26	9.48																										
		5	12	4	10.33	11.86																										
88.41.30.3	<input type="checkbox"/>	1x24	27,6W	700																												
88.41.31.0	<input type="checkbox"/>	1x54	61W	1300																												
88.41.31.3	<input type="checkbox"/>	1x54	61W	1300																												
88.41.32.0	<input type="checkbox"/>	1x80	88W	1600																												
88.41.32.3	<input type="checkbox"/>	1x80	88W	1600																												
 color 840	Electrónico Electronic	88.42.30.0	<input type="checkbox"/>	2x24	52,9W	700	8842310 Semiplanos C  h(m) <table border="1"> <tr><td>1</td><td>1117</td><td>309</td><td>1.82</td><td>2.85</td></tr> <tr><td>2</td><td>279</td><td>82</td><td>3.84</td><td>5.69</td></tr> <tr><td>3</td><td>124</td><td>37</td><td>5.76</td><td>8.54</td></tr> <tr><td>4</td><td>70</td><td>21</td><td>7.68</td><td>11.38</td></tr> <tr><td>5</td><td>45</td><td>13</td><td>9.60</td><td>14.23</td></tr> </table> Im = 0500.00 F UTE 0.31 J + 0.30 T Alpha=41.7°+37.3° lmax = 139.80 cd/klm Eta = 60.66% Beta=53.4°+53.4° G=19.0°	1	1117	309	1.82	2.85	2	279	82	3.84	5.69	3	124	37	5.76	8.54	4	70	21	7.68	11.38	5	45	13	9.60	14.23
		1	1117	309	1.82	2.85																										
		2	279	82	3.84	5.69																										
		3	124	37	5.76	8.54																										
		4	70	21	7.68	11.38																										
		5	45	13	9.60	14.23																										
88.42.30.3	<input type="checkbox"/>	2x24	52,9W	700																												
88.42.31.0	<input type="checkbox"/>	2x54	118W	1300																												
88.42.31.3	<input type="checkbox"/>	2x54	118W	1300																												
88.42.32.0	<input type="checkbox"/>	2x80	172W	1600																												
88.42.32.3	<input type="checkbox"/>	2x80	172W	1600																												

1-10V Referencias regulables p.481  
Dimable references p.481

Permite perforar tapa frontal  
It allows perforating the frontal cover

