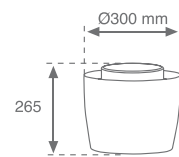




Downlight modelo KONIC SUPERFICIE para adosar a techo o suspender. Cuerpo fabricado en chapa de acero lacado en color blanco mate y reflector de aluminio de alta pureza. Para lámparas fluorescentes compactas tipo TC-D, TC-DE, TC-TE y HIT-DE. Disponible con suspensión de doble cable de acero trenzado o suspensión rígida.

Luminaire modèle KONIC SUPERFICIE pour suspension ou fixation plafond directe. Corps en tôle d'acier laqué blanc mat et réflecteur en aluminium pur. Pour lampes fluorescentes compactes type TC-D, TC-DE, TC-TE et HIT-DE. Suspension double câble d'acier tressé ou suspension rigide.





Luminaria KONIC para adosar a techo o suspender
Luminaire KONIC SUPERFICIE pour suspension ou fixation plafond directe



Lamp	Equipo/Équipement	Ref	Color	W	Plum																															
	Electromagnético Électromagnétique	92.02.58.0	□	2x26	73,6W	<table border="1"> <thead> <tr> <th>η(m)</th> <th>Max</th> <th>Med</th> <th>Dj(m)</th> <th>Dj(m)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1318</td> <td>555</td> <td>2.02</td> <td>1.62</td> </tr> <tr> <td>2</td> <td>329</td> <td>199</td> <td>4.04</td> <td>3.24</td> </tr> <tr> <td>3</td> <td>146</td> <td>82</td> <td>8.06</td> <td>4.86</td> </tr> <tr> <td>4</td> <td>82</td> <td>35</td> <td>8.06</td> <td>6.48</td> </tr> <tr> <td>5</td> <td>53</td> <td>22</td> <td>10.10</td> <td>8.10</td> </tr> </tbody> </table> <p>Im = 3600.00 F LITE 0.65 C + 0.00 T Alpha=45.3°+45.3° Imax = 373.36 cd/klm Eta = 65.68% Beta=39.0°+39.0° G=0.0°</p>	η(m)	Max	Med	Dj(m)	Dj(m)	1	1318	555	2.02	1.62	2	329	199	4.04	3.24	3	146	82	8.06	4.86	4	82	35	8.06	6.48	5	53	22	10.10	8.10
η(m)	Max	Med	Dj(m)	Dj(m)																																
1	1318	555	2.02	1.62																																
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	Electrónico Électronique	92.42.58.0	□	2x26/32	53/70,5W																															
	Electrónico Électronique	92.42.56.0	□	2x42	94,6W																															
 	Electrónica Électronique	92.41.55.0	□	1x70	80W	<table border="1"> <thead> <tr> <th>η(m)</th> <th>Max</th> <th>Med</th> <th>Dj(m)</th> <th>Dj(m)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2982</td> <td>1559</td> <td>1.29</td> <td>1.27</td> </tr> <tr> <td>2</td> <td>746</td> <td>387</td> <td>2.57</td> <td>2.55</td> </tr> <tr> <td>3</td> <td>331</td> <td>172</td> <td>3.86</td> <td>3.82</td> </tr> <tr> <td>4</td> <td>186</td> <td>97</td> <td>5.15</td> <td>5.10</td> </tr> <tr> <td>5</td> <td>119</td> <td>62</td> <td>6.43</td> <td>6.37</td> </tr> </tbody> </table> <p>Im = 5500.00 F LITE 0.82 C + 0.00 T Alpha=32.8°+32.8° Imax = 544.61 cd/klm Eta = 82.11% Beta=32.5°+32.5° G=0.0°</p>	η(m)	Max	Med	Dj(m)	Dj(m)	1	2982	1559	1.29	1.27	2	746	387	2.57	2.55	3	331	172	3.86	3.82	4	186	97	5.15	5.10	5	119	62	6.43	6.37
η(m)	Max	Med	Dj(m)	Dj(m)																																
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Suspensiones
Suspensions

Detalle / Detail		Ref.	Color	h mm
	Rígida electromecánica	96.21.01.0	<input type="checkbox"/>	100
	Electromecanical rigid	96.21.02.0	<input type="checkbox"/>	250
		96.21.05.0	<input type="checkbox"/>	500
		96.21.10.0	<input type="checkbox"/>	1000
	Dos cables acero trenzado	96.07.49.0	<input type="checkbox"/>	Altura regulable (max.3m)
				Hauteur réglable (max.3m.)
	Deux cables acier tresséréglable			

