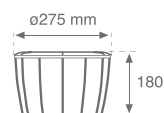




Luminaria industrial pendular modelo HANGAR 20, con un cuerpo de inyección de aluminio lacado en color azul industrial e IP20. Con clema eléctrica de conexión rápida y cáncamo incorporado. Con equipo eléctrico incorporado, para lámparas de descarga tipo HIT, HME, HST, HIE, HSE y lámparas fluorescentes PL-H.

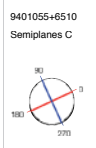
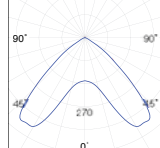
The HANGAR 20 pendant industrial luminaire has a body made from die cast aluminium lacquered in industrial blue and complies with IP20 rating. With quick-connection wire clamp and eye-bolt incorporated. Control gear is incorporated for HIT, HME, HST, HIE, HSE discharge lamps and PL-H fluorescent lamps.



Luminaria HANGAR 20
HANGAR 20 hi-bay luminaire



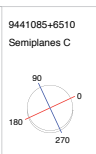
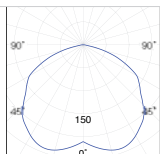
Lamp	Equipo / Gear	Ref.	Color	W	Plum																															
E27/E40 HME	Electromagnético Electromagnetic	94.01.00.5 94.01.01.5		125 250	151,8W 299W	9401005+6510 Semiplanos C h[m] <table><tr><th>h[m]</th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr><tr><td>2</td><td>455</td><td>271</td><td>1.70</td><td>3.27</td></tr><tr><td>4</td><td>114</td><td>68</td><td>3.41</td><td>6.53</td></tr><tr><td>6</td><td>51</td><td>30</td><td>5.11</td><td>9.80</td></tr><tr><td>8</td><td>28</td><td>17</td><td>6.82</td><td>13.07</td></tr><tr><td>10</td><td>18</td><td>11</td><td>8.52</td><td>16.33</td></tr></table> Im = 6800.00 I_{max} = 406.30 cd/klm F UTE 0.80 C + 0.00 T Eta = 80.16% G=37.0° Alpha=11.1°+22.3° Beta=33.1°+33.1° Datos fotométricos con reflector de aluminio Photometrical data with aluminium reflector	h[m]	Max	Med	D[m]	D[m]	2	455	271	1.70	3.27	4	114	68	3.41	6.53	6	51	30	5.11	9.80	8	28	17	6.82	13.07	10	18	11	8.52	16.33
h[m]	Max	Med	D[m]	D[m]																																
2	455	271	1.70	3.27																																
4	114	68	3.41	6.53																																
6	51	30	5.11	9.80																																
8	28	17	6.82	13.07																																
10	18	11	8.52	16.33																																
E27/E40 HME	Electromagnético Electromagnetic	94.01.04.5		400	469,2W	9401045+6510 Semiplanos C h[m] <table><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>6484</td><td>3857</td><td>0.85</td><td>1.63</td></tr><tr><td>2</td><td>1621</td><td>964</td><td>1.70</td><td>3.27</td></tr><tr><td>3</td><td>720</td><td>429</td><td>2.56</td><td>4.90</td></tr><tr><td>4</td><td>405</td><td>241</td><td>3.41</td><td>6.53</td></tr><tr><td>5</td><td>259</td><td>154</td><td>4.26</td><td>8.17</td></tr></table> Im = 24200.00 I_{max} = 406.30 cd/klm F UTE 0.80 C + 0.00 T Eta = 80.16% G=37.0° Alpha=11.1°+22.3° Beta=33.1°+33.1° Datos fotométricos con reflector de aluminio Photometrical data with aluminium reflector	h[m]	Max	Med	D[m]	D[m]	1	6484	3857	0.85	1.63	2	1621	964	1.70	3.27	3	720	429	2.56	4.90	4	405	241	3.41	6.53	5	259	154	4.26	8.17
h[m]	Max	Med	D[m]	D[m]																																
1	6484	3857	0.85	1.63																																
2	1621	964	1.70	3.27																																
3	720	429	2.56	4.90																																
4	405	241	3.41	6.53																																
5	259	154	4.26	8.17																																
E40 HIT/HST E40 HIE/HSE	Electromagnético Electromagnetic	4,5 KV 94.01.03.5		250	305,9W																															
E40 HIE E40 HIT	Electromagnético Electromagnetic	0,6KV 94.01.02.5		250	305,9W	9401025+6510 Semiplanos C h[m] <table><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>4823</td><td>2868</td><td>0.85</td><td>1.63</td></tr><tr><td>2</td><td>1206</td><td>717</td><td>1.70</td><td>3.27</td></tr><tr><td>3</td><td>536</td><td>319</td><td>2.56</td><td>4.90</td></tr><tr><td>4</td><td>301</td><td>179</td><td>3.41</td><td>6.53</td></tr><tr><td>5</td><td>193</td><td>115</td><td>4.26</td><td>8.17</td></tr></table> Im = 18000.00 I_{max} = 406.30 cd/klm F UTE 0.80 C + 0.00 T Eta = 80.16% G=37.0° Alpha=11.1°+22.3° Beta=33.1°+33.1° Datos fotométricos con reflector de aluminio Photometrical data with aluminium reflector	h[m]	Max	Med	D[m]	D[m]	1	4823	2868	0.85	1.63	2	1206	717	1.70	3.27	3	536	319	2.56	4.90	4	301	179	3.41	6.53	5	193	115	4.26	8.17
h[m]	Max	Med	D[m]	D[m]																																
1	4823	2868	0.85	1.63																																
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5	193	115	4.26	8.17																																
G12 HIT	Electromagnético Electromagnetic	5,5 KV 94.01.09.5		250	305,9W																															

E40 HIE E40 HIT	Electromagnético Electromagnetic	4,5 KV	94.01.05.5	■	400	469,2W	9401055+6510 Semiplanes C   <table><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>6698</td><td>3985</td><td>0.85</td><td>1.63</td></tr><tr><td>2</td><td>1675</td><td>996</td><td>1.70</td><td>3.27</td></tr><tr><td>3</td><td>744</td><td>443</td><td>2.56</td><td>4.90</td></tr><tr><td>4</td><td>419</td><td>249</td><td>3.41</td><td>6.53</td></tr><tr><td>5</td><td>268</td><td>159</td><td>4.26</td><td>8.17</td></tr></table> G=37.0° Alpha=11.1°+22.3° Beta=33.1°+33.1°	h[m]	Max	Med	D[m]	D[m]	1	6698	3985	0.85	1.63	2	1675	996	1.70	3.27	3	744	443	2.56	4.90	4	419	249	3.41	6.53	5	268	159	4.26	8.17
h[m]	Max	Med	D[m]	D[m]																																	
1	6698	3985	0.85	1.63																																	
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Datos fotométricos con reflector de aluminio
Photometrical data with aluminium reflector

E40 HIE E40 HIT	Electromagnético Electromagnetic	0,6 KV	94.01.07.5	■	400	469,2W
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E40 HSE E40 HST	Electromagnético Electromagnetic		94.01.06.5	■	400	469,2W
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298 PL-H	Electromagnético Electromagnetic	94.41.08.5	■	1x60/85/ 120	67/88/129W	9441085+6510 Semiplanes C   <table><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>1322</td><td>265</td><td>3.85</td><td>3.85</td></tr><tr><td>2</td><td>330</td><td>68</td><td>7.71</td><td>7.71</td></tr><tr><td>3</td><td>147</td><td>29</td><td>11.56</td><td>11.56</td></tr><tr><td>4</td><td>83</td><td>17</td><td>15.41</td><td>15.41</td></tr><tr><td>5</td><td>53</td><td>11</td><td>19.27</td><td>19.27</td></tr></table> G=0.0° Alpha=62.6°+62.6° Beta=62.6°+62.6°	h[m]	Max	Med	D[m]	D[m]	1	1322	265	3.85	3.85	2	330	68	7.71	7.71	3	147	29	11.56	11.56	4	83	17	15.41	15.41	5	53	11	19.27	19.27
h[m]	Max	Med	D[m]	D[m]																																
1	1322	265	3.85	3.85																																
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4	83	17	15.41	15.41																																
5	53	11	19.27	19.27																																

Datos fotométricos con reflector de aluminio
Photometrical data with aluminium reflector

