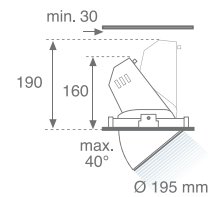




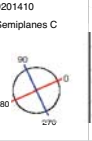
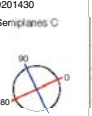
Downlight empotrado modelo ORBIT basculante 40° y rotativo 350°, con equipo no incluido. Cuerpo y aro fabricados en inyección de aluminio lacado en color blanco o gris metalizado. Con reflectores de aluminio facetado de elevada pureza, disponibles en diferentes haces de luz. Para lámparas de descarga HIT y HST.

ORBIT model recessed downlight 40° pivot, and 350° rotation, control gear not included. Body and trim ring manufactured in die cast aluminium lacquered in white or metallised grey. With high purity faceted aluminium reflectors, available with various light beams. For HIT or HST discharge lamps.



Downlight ORBIT basculante circular ø195
Adjustable circular ORBIT downlight ø195



Lamp.	Ref	Color	W	Plum	Δ°																															
	92.01.40.0		35/70/150	pag. 465	20°	9201410 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>5895</td><td>3523</td><td>0.84</td><td>0.84</td></tr><tr><td>2</td><td>1474</td><td>881</td><td>1.67</td><td>1.67</td></tr><tr><td>3</td><td>655</td><td>391</td><td>2.51</td><td>2.51</td></tr><tr><td>4</td><td>368</td><td>220</td><td>3.34</td><td>3.34</td></tr><tr><td>5</td><td>236</td><td>141</td><td>4.18</td><td>4.18</td></tr></table> Im = 6700.00 lmax = 679.90 cd/klm F UTE 0.68 B + 0.00 T Eta = 67.83% G=0.0° Alpha=22.7°+22.7° Beta=22.7°+22.7°	h[m]	Max	Med	D[m]	D[m]	1	5895	3523	0.84	0.84	2	1474	881	1.67	1.67	3	655	391	2.51	2.51	4	368	220	3.34	3.34	5	236	141	4.18	4.18
	h[m]	Max	Med	D[m]	D[m]																															
	1	5895	3523	0.84	0.84																															
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92.01.40.3		35/70/150	pag. 465	20°																																
92.01.41.0		35/70/150	pag. 465	40°																																
92.01.41.3		35/70/150	pag. 465	40°																																
	92.01.43.0		100	pag. 465	80°	9201430 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>1975</td><td>1242</td><td>1.57</td><td>1.39</td></tr><tr><td>2</td><td>494</td><td>310</td><td>3.13</td><td>2.78</td></tr><tr><td>3</td><td>219</td><td>138</td><td>4.70</td><td>4.17</td></tr><tr><td>4</td><td>123</td><td>78</td><td>6.27</td><td>5.56</td></tr><tr><td>5</td><td>79</td><td>50</td><td>7.83</td><td>6.95</td></tr></table> Im = 5000.00 lmax = 501.50 cd/klm F UTE 0.65 A Eta = 65.14% G=0.0° Alpha=38.1°+38.1° Beta=34.8°+34.8°	h[m]	Max	Med	D[m]	D[m]	1	1975	1242	1.57	1.39	2	494	310	3.13	2.78	3	219	138	4.70	4.17	4	123	78	6.27	5.56	5	79	50	7.83	6.95
	h[m]	Max	Med	D[m]	D[m]																															
1	1975	1242	1.57	1.39																																
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3	219	138	4.70	4.17																																
4	123	78	6.27	5.56																																
5	79	50	7.83	6.95																																
92.01.43.3		100	pag. 465	80°																																

Equipos página 465
Control Gear 465